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WordEngineering

Ken Adeniji

A thesis submitted for the degree of Doctor of Philosophy in the Faculty of Science.

Abstract

Thesis Statement: This dissertation introduces [AlphabetSequence](#) ([2 Corinthians 10:9-18](#)). The [AlphabetSequenceIndex](#) is the result of a pure function to sum alphabet places [AlphabetSequence.cs](#). The [AlphabetSequenceIndexScriptureReference](#) are the offsets from the beginning and the ending of the Scripture. The [AlphabetSequenceIndexScriptureReference](#) consists of four parts; there are two references each to particular chapters and verses. The first mention is the forward verse, which the author calculates by determining the [AlphabetSequenceIndex](#) verse in the Bible. The second mention is the forward chapter, and this the author calculates as before, but by substituting the verse with the chapter. Both the backward chapter and backward verse are the corresponding, anticlockwise places.

The importance of this work?

- [Follow God, as a character.](#)
- [To track dates and words? And, find meaning, correlation.](#)

Where does the Bible list? Creation days, genealogies, allies, plagues, tribes, journey, commandments, reigns, kingdoms, disciples, fruit of the Holy Spirit, churches.

Acknowledgments

Chuck Masler of [Kolonia House \(KHouse\)](#) is worthy of note, faith ([Hebrews 11](#)). There is indebtedness of the author to [Udy Scheew](#), his Masters degree supervisor, at the [University of Technology, Sydney \(UTS\)](#), 15 Broadway Ultimo (NSW), 2007, Australia. The author is grateful to Tom Osborne, his Artificial Intelligence instructor; and Brian Henderson-Sellers, his Object Oriented Technology instructor; both also at [UTS](#). The author makes mention of his colleagues at [UTS](#); Decler Mendez, Cesar Orcando, Ricardo Lamas and Peter Milne. The author stretches his open hand to Robyn A. Lindley, his Doctorate supervisor at the [University of Wollongong \(UOW\)](#), NSW 2522, Australia.

Theory

2004-11-10 www.JesusInTheLamb.com		
Part	Example	Commentary
Sub-domain	www	A sub-domain defaults to www.
Domain	JesusInTheLamb	
Country code top-level domain (ccTLD)	.com	An abbreviation for commercial. A default domain extension.
Directory and filename	index.html	
Fragment		
It is not an e-mail address, since it does not include an at sign, @.		
It defaults to port 80.		
It defaults to the homepage.		

The issuing of this domain name may be related to commencing writing the book titled Ocean Senior. There has not been a follow-up on future artifacts. But when one reads the Bible, the book of Revelation, which starts with the letters to the 7 churches in Asia Minor, does not instigate future alteration.

The Bible Database

The Scripture Table

The content of the Bible SQL Server database is principally the Scripture table. The Scripture table has a [composite primary key](#), which consists of three columns; the BookID, ChapterID, and VerseID columns. The SQL statement

```
ALTER TABLE Bible..Scripture ADD CONSTRAINT PK_Scripture PRIMARY KEY CLUSTERED
(
    BookID ASC,
    ChapterID ASC,
    VerseID ASC
)
```

is for setting the primary key.

There are varchar(MAX) columns which has the text for each Bible version.

The Scripture Table's BookID Column

Because there are sixty-six books in the Bible, the BookID ranges between 1 and 66; starting from Genesis and ending at Revelation. The SQL statement

```
ALTER TABLE Bible..Scripture ADD CONSTRAINT CK_Scripture_BookID_Range CHECK (BookID BETWEEN 1 AND 66)
```

will set the range restriction.

The Scripture Table's ChapterID Column

The ChapterID ranges between 1 and 150; the SQL statement

```
SELECT MAX(ChapterID) FROM Bible..Scripture
```

is for determining the upper limit. The SQL statement

```
ALTER TABLE Bible..Scripture WITH CHECK ADD CONSTRAINT CK_Scripture_ChapterID_Range CHECK (((ChapterID)>=(1) AND [ChapterID]<=(150)))
```

will set the range restriction.

The Scripture Table's VerseID Column

The VerseID ranges between 1 and 176; the SQL statement

```
SELECT MAX(VerseID) FROM Bible..Scripture
```

is for determining the upper limit. The SQL statement

```
ALTER TABLE Bible..Scripture WITH CHECK ADD CONSTRAINT CK_Scripture_VerseID_Range CHECK (((VerseID)>=(1) AND [VerseID]<=(176)))
```

will set the range restriction.

The Scripture Table's KingJamesVersion Column

The author would have considered placing an index on the KingJamesVersion column, but the author found out during his research that the verses in the KingJamesVersion are not unique nor distinct, and indexes are not applicable to where like query conditions with leading wildcards.

The Scripture View's Testament Column

The SQL statement

```
(case when BookID <=(39) then 'Old' else 'New' end)
```

will set this computed column. The Testament column serves as a filter, such as, in the [BibleWord](#).

The Scripture View's BookTitle Column

The SQL statement

```
dbo.udf_BookTitle(BookID)
```

It is for determining this computed column. As expected, there is a correlation between the BookID column, and its corresponding BookTitle column; it progresses from Genesis to Revelation. Because SQL does not support arrays, the author chose to write an [SQL CLR C#](#) function for determining the BookTitle when passed the BookID. Although C# supports [Distinct by constraint](#) assertions, the author only checks BookID range validity, and returns NULL, if the argument does not fall within this range. The author could throw exceptions, but the author does not know the side effects nor the full ramifications. Instead of writing and determining the book title using C#, an alternative is to use a database table. A table with two columns, BookID and BookTitle, will store and make extractable the sixty-six books. For example, the first book of the New Testament, the 40th book, spelling is Matthew or Mathew, double t versus (V5) single t. An improvement on the current implementation is to use soundex to decipher the book title and the corresponding BookID.

The Scripture Table's ScriptureReference Column

The SQL statement

```
dbo.udf_ScriptureReference(BookID, ChapterID, VerseID)
```

Will calculate the conjecture of the BookTitle, ChapterID, and VerseID. Since this is a computed column, therefore, the author is not able to set its [Entity Integrity](#); if it were not the SQL statement

```
ALTER TABLE Bible..Scripture ADD CONSTRAINT uc_Scripture_ScriptureReference UNIQUE (ScriptureReference)
```

Will set its entity integrity. The distinction between raw data versus computed columns is performance and space.

The Scripture Table's ChapterIDSequence Column

When loading data, the author decides the ChapterIDSequence column, and increments it when the BookID and ChapterID, change during loading. The ChapterIDSequence ranges between 1 and 1189, starting in Genesis 1 and ending at Revelation 22. The SQL statement

```
SELECT BookID, ChapterID FROM Bible..Scripture GROUP BY BookID, ChapterID ORDER BY BookID, ChapterID
```

will decide the greatest value for ChapterIDSequence. An alternative SQL statement

```
select count(
distinct
    cast(BookID as varchar(6))
    + ','
    + cast(ChapterID as varchar(6))
)
FROM Bible..Scripture
Another SQL statement
```

```
; with cte
(
    BookID
    , ChapterID
)
as
(
    select distinct BookID, ChapterID
    FROM Bible..Scripture
)
```

- Title
- Abstract
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- Style of Writing

```
select cnt = count(*)
from   cte

The SQL statement
```

ALTER TABLE Bible..Scripture ADD CONSTRAINT CK_Scripture_ChapterIDSequence_Range CHECK (ChapterIDSequence BETWEEN 1 AND 1189)

will check the range correctness. Although it is good to know the ChapterIDSequence, but it is primarily used to decide the boundaries for scripture reference queries.

The Scripture Table's VerseIDSequence Column

When loading data, the author calculates the VerseIDSequence column, and increments it, every time, the BookID, ChapterID, and VerseID changes during the data load. There are some Bible books that have only one chapter, such as, Obadiah, Philemon, 2 John, 3 John, Jude; therefore, the author is careful when the choice is made to increment and update the VerseIDSequence column. The SQL statement

```
SELECT BookTitle FROM Bible..Scripture GROUP BY BookID, BookTitle HAVING MAX(ChapterID) = 1 ORDER BY BookID

is for listing these one chapter, Bible books. The VerseIDSequence ranges between 1 and 31102; starting from Genesis 1:1, and ending at Revelation 22:21. The SQL statement
```

```
SELECT COUNT(*) FROM Bible..Scripture

will decide the greatest value for VerseIDSequence, the total number of rows, records, in the Bible..Scripture table. The SQL statement
```

ALTER TABLE Bible..Scripture ADD CONSTRAINT CK_Scripture_VerseIDSequence_Range CHECK (VerseIDSequence BETWEEN 1 AND 31182)

will do the data integrity. As said earlier, although it is good to know the VerseIDSequence, but it is primarily used to decide the boundaries for scripture reference queries. The identity functionality which auto-increments, before inserting each row is useful, for ensuring this candidate primary key, abides by the entity integrity constraint; however, The SQL statement

```
ALTER TABLE Bible..Scripture
ADD CONSTRAINT AK_Scripture_VerseIDSequence UNIQUE (VerseIDSequence)

is supplementary.
```

The Scripture_View BibleReference Column

The SQL statement

```
((right('00'+CONVERT([varchar](2),[BookID]),(8)),(2))+right('000'+CONVERT([varchar](3),[ChapterID]),(8)),(3))+right('000'+CONVERT([varchar](3),[VerseID]),(8)),(3)))
```

will combine the BookID, ChapterID, and VerseID. This is a convention for referring to Bible rows, by a unique identifier, which consists of the BookID, ChapterID, and VerseID. The leading zeros are placeholders for blocks of IDs, as BookID which will have two digits, ChapterID which will have three digits, and VerseID which will also have three digits. It is easier, faster, and more compact to restrict and order by numbers rather than text. Listed below, is the result set, for this SQL statement.

```
SELECT ScriptureReference, BibleReference
FROM Bible..Scripture_View
WHERE BookID = 43 AND ChapterID = 1 AND VerseID = 1
```

ScriptureReference	BibleReference
John 1:1	43001001

There is a conversion page [BibleReference.html](#). Please note, that the author has not developed this further, it is just an introduction and speculation, which others may wish to adopt.

Most of the applications, extract information, and query the Scripture table. If the user chooses to, he may choose to load another Bible version, into the Scripture table and the application will still work as usual, and there will be no need to make changes to the application; thereby, achieving [Separation of concerns \(SOC\)](#).

The Exact Table

The [Exact](#) table's, primary task, is to tell, on the words that are in the Bible. Its information set include each word's first and last scripture reference occurrence(s), and count of occurrence(s). If the word, occurs only once, then the last occurrence is set to null. The incentive for writing the exact max comes from [Dave Hunt](#), who will talk of each word's specifics, and [Chuck Miller](#) who noted that the first occurrence of the word, [logos](#) is in [Genesis 22:2](#). The exact table, is a holding area, for staging information; it could be argued that there is no need, to have this table, because it sources its information from the Scripture table, and it is available using [Language Integrated Query](#). The reasoning of the author is that the Scripture table is static data, and it does not need processing, each time, there is a request. Speed and lower word load are the advantages of the approach of the author; its disadvantage is that the exact table needs re-population, when there is a shift to another Bible version, which the author does not project, at this time. If there is a need, to support another Bible version, then the Exact table loading procedure needs expansion to aid, this flexibility. The [Exact](#) result for the author's initials, KAA, is Karkaa, meaning [Door](#) ([Isaiah 15:1](#)). [Word Occurrences](#) is dynamic, and it supports the other versions of the Bible.

The Exact Table's ExactID Column

The ExactID is an [identity column](#), meaning the database, SQL Server, auto-increments its value, before insertion. There are 12891 unique words, in the Bible.Exact table. The SQL statement

```
SELECT MAX(ExactID) FROM Bible..Exact

is for determining the highest value. The SQL statement
```

```
SELECT COUNT(BibleWord) FROM Bible..Exact

is for determining the word count. The SQL statement
```

ALTER TABLE Bible..Exact ADD CONSTRAINT CK_exact_ExactID_Range CHECK (ExactID BETWEEN 1 AND 12891)

is for the range restriction. For storage reason, the author has chosen, not to have a unique index, on this candidate primary key; in-spite, of it being a query item. Future implementation, may issue the SQL statement

```
CREATE UNIQUE INDEX AK_Exact_ExactID ON Bible..Exact(ExactID)
```

```
SELECT SUM(FrequencyOfOccurrence) FROM Bible..Exact

is 789631; this is the count of the words in the KJV Bible.
```

The Exact Table's BibleWord Column

These are the words that occur in the Bible, in the order of their occurrences. The author sets the [primary key](#), the constraint, by issuing the SQL statement

```
ALTER TABLE dbo.Exact ADD CONSTRAINT PK_Exact PRIMARY KEY CLUSTERED (BibleWord ASC)
```

The Exact Table's FirstOccurrenceScriptureReference Column

This is the scripture reference where the word first occurs in the Bible. The author may set-up the relationship by issuing the SQL statement

```
ALTER TABLE dbo.Exact WITH CHECK ADD CONSTRAINT FK_Exact_Scripture
FOREIGN KEY(FirstOccurrenceScriptureReference)
REFERENCES dbo.Scripture (ScriptureReference)
```

Please note, that as discussed earlier, the author cannot have, a unique constraint, on the Bible..Scripture.ScriptureReference column, since this is a computed column; the author can not keep up the relationship, at this time.

The Exact Table's LastOccurrenceScriptureReference Column

This is the reference to the scripture where the word last occurs in the Bible; if there is only one occurrence, the value of this entry is null. As with the FirstOccurrence column, the referential integrity rule applies.

The Exact Table's Difference Column

This is to measure the word's longevity; the difference in VerseIDSequence between when it first and last appeared.

The Exact Table's Occurrence Column

This is the pervasiveness of the word, how often is the word used in the Bible?

The WordEngineering Database

The WordEngineering SQL Server database, mainly consists, of four tables - [HisWord](#), [Remember](#), [APass](#), [ActToGod](#).

The HisWord Table

The HisWord table is what the author heard from the source. The entries in the HisWord table are exact and representable in alphanumeric format ([Numbers 12:6-8](#)). In following, the Bible's New Testament convention, where there are translations of Hebrew words to English [which is being interested](#). ([Matthew 1:23](#), [Mark 5:41](#), [Mark 15:22](#), [Mark 15:34](#), [John 1:38](#), [John 1:41](#), [Acts 4:26](#)); so also, there are translations of Yoruba words to English.

There have been cases when the author cannot spell and fully comprehend what he heard. In such cases, and not dispose of the records, the author will partly enter what he heard. This impedance mismatch between what the speaker said and what the listener heard, rarely occurs with English words. But it is likely, in the author's native language, Yoruba, which exploits word combinations and phrases. The alphabets [differ slightly](#) between the English and Yoruba languages; Yoruba contains diacritic alphabets. The author requires a Yoruba dictionary and translator; a recent success is with the [http://translate.google.com](#) web page.

The HisWord table's most important column, as the name suggests, is the word column, which is either English or Yoruba; or a mixture of both languages. The author will yield to the Holy Spirit in translating Yoruba words to English. From previous experience, this translation is not always the most right or relevant, and different words may contain the diacritic alphabets; therefore, introduce various meanings ([1 Corinthians 12:30](#), [1 Corinthians 14](#)). To account for the discrepancy in translation, the author sought help from the LORD:

1. 2015-11-02T22:55:00 [And, the merge, is the money, convert.](#)
2. 2015-11-03T02:17:00 [The specific, a language.](#)

The word column is a potential natural primary key, since duplicates are rare. When redundancies do occur, we may append the sequence to the word, to generate a unique word. We do this manually, but an [insert trigger](#), will offer automation, and will cut the risk of primary key violation, which leads to gaps in the identity column [and, loss of data](#).

The HisWord's table, commentary column, contains implicit information. This communication is most likely non-verbal, and it is information such as creatures standing or moving towards particular locations or engaging in other visible activities.

As such, from the creation account, on the first day, there is a commandment, and there may be an action/response. The commandment is in the word column God created light ([Genesis 1:3-5](#)). The action is in the commentary column; God separated the light from the darkness ([Genesis 1:1-2-4](#)).

Microsoft SQL Server generates sequential numbers for the HisWordID [identity column](#). The goodness of this technique is that it is a candidate primary key, data loss is trackable, and it provides a sort key. The HisWordID column may serve as the [primary](#) and/or [foreign key](#), the backbone of the [Referential Integrity Constraint](#).

The Dated column is of the DateTime type. If an insert statement does not explicitly specify a value for the dated column, then it defaults to the current date and time of the [\(UTC-08:00\) Pacific Time \(US & Canada\) time zone](#). There is a preference for the [Coordinated Universal Time \(UTC\)](#) format.

A relational constraint limit to a single foreign key? The author will choose either the most vivid or rare?

HisWord_view

The HisWord_view composes of the computed columns deduced from analyzing the Word. The two most significant computations are the AlphabetSequenceIndex, and the reliant AlphabetSequenceIndexScriptureReference, respectively. The author derives the AlphabetSequenceIndex from the word by adding the place of the alphabets in the alphabet set. In the ASCII table, the lower case alphabets are between 97 and 122, and the upper case alphabets are between 65 and 90. The lower and upper case alphabets have the same places. The AlphabetSequenceIndexScriptureReference is the books, chapters, verses separation in the scripture. The author will consider the chapter and verse place, forward and backward. Use the [AlphabetSequence.html](#) to calculate the computed values identified above. The AlphabetSequence is like [Gematria](#), [Mispar Hetrachi method](#), [Titles of God](#).

The Remember Table

The Remember table tries to correlate the period between a prophecy and its fulfillment. " The [terminus a quo](#) DatedFrom is when the prophecy begins, and it marks the the date of issue or establishing of the prophecy. The [terminus ad quem](#) DatedUntil is when a prophecy partially or entirely comes to pass. " (Koionia House). [DateDifference.aspx](#) is for calculating the difference between terminus a quo, versus terminus ad quem; the results are in days; biblical years, months, days; the Common Era. The inspiration for adding the Common Era comes from [wikipedia.org](#) by Jimmy Wales.

To determine the HisWord and Remember entries? The author chooses to separate the particular and prompted inputs ([Luke 4:19](#)).

APass

First, inside and last dates.

ActToGod

This is subjective work; the author applies intelligence to find patterns and resemblances in the Bible.

2025-10-02T22:17:00 [List of resources](#)

Name	Universal Resource Link (URL)	Commentary
github.com/XenAdenji	github.com/XenAdenji	Source control. http://xenadenji.github.io/Github

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Practice and Fulfillment
- Autobiography
- Style of Writing

Name	Universal Resource Link (URL)	Commentary
Microsoft SQL Server	http://en.wikipedia.org/wiki/Microsoft_SQL_Server	The author has been using relational databases since 1988.
Microsoft Visual Studio	http://en.wikipedia.org/wiki/Visual_Studio	2025-10-03T00:01:00 The author transitioned from using the Microsoft Visual Studio integrated development environment (IDE), because the command-line Microsoft Visual C# Compiler, csc.exe, suffices, and incompatibility software source files between versions during migrations. 2025-10-03T00:16:00 This same... could be noticed between HTML versions... prior to HTML5. 2025-10-03T00:21:00 These are our children... these are us .
Microsoft Windows Operating Systems	http://en.wikipedia.org/wiki/Microsoft_Windows	The author has been using Microsoft Disk Operating System (DOS) since 1984.
Notepad++ text and source code editor by Don Ho	http://en.wikipedia.org/wiki/Notepad%2B%2B	The author transitioned from using Notepad, because of tabbed editing, and formatting code.
W3 Nu Html Checker	validator.w3.org/nw	
www.JesusInTheLamb.com	www.JesusInTheLamb.com	Domain name for the website of the author. 2025-10-03T22:46:00 Alternative: kenaden@wordpress.com
translate.google.com	translate.google.com/?sl=en&tl=volok=websites	

Scales & Measurements		
Type of Scale	Commentary	Example of Scale
Nominal Scales	The numbers may serve as tags or labels which are quantitative with no values.	<ul style="list-style-type: none">Introduced on July 1, 1963, the ZIP Code system (an acronym for Zone Improvement Plan) traditionally contained five digits. In 1983, an extended code was introduced named ZIP+4, these postfix a hyphen and four additional digits for more specific addressing. The author does not validate the Zip Code, since it is not a world standard. 2025-06-07T07:08:00 Our view of the world attains us.Telephone number
Categorical Scales		Dewey Decimal Classification used in libraries
Absolute Scales	An absolute scale is a count of individual, distinct items in the set.	<ul style="list-style-type: none">This may be the physical count of word occurrences in the Bible.The count of books that are in the Bible groups. For example, there are 5 books by Moses, and 4 Gospel books.The SQL COUNT() function returns the number of rows that matches a specified criterion.The Microsoft SQL Server variable @@ROWCOUNT returns the affected rows from any statement, even if it's not DML or a SELECT query.
Ordinal Scales	An ordinal scale puts the attribute in a linear order. There are no operations or computations done with it.	<ul style="list-style-type: none">In an ordered list HTML element, 2025-06-08T09:22:00 the list items are sequentially arranged.An identity column is a numeric column in a table that is automatically populated with an integer value each time a row is inserted.The SQL ROW_NUMBER() function is a temporary value calculated when the query is run. To persist numbers in a table, see IDENTITY Property and SEQUENCE.The @counter-style CSS at-rule lets you extend predefined list styles and define your own counter styles that are not part of the predefined set of styles. The @counter-style rule contains descriptors defining how the counter value is converted into a string representation.
Rank Scales	They have a linear ordering, and an origin. Having an origin prevent some of the transitivity problems.	<ul style="list-style-type: none">Military ranksMohs scale for hardness (geology) of mineralsSchofield scale for the strength of peppersCompletely Automated Public Turing Test to tell Computers and Humans Apart (CAPTCHA) is a type of challenge-response turing test used in computing to determine whether the user is human in order to deter bot attacks and spam. <p>The Contact table contains a title column. SQL offers a group by, and having clause. Strength of password? Soundex?</p>
Interval Scales	An interval scale is based on a standardized unit or interval. Another property of these scales is that they have no natural origin.	Date difference, UNIX epoch?
Ratio Scales	These scales have a base unit, natural origin and meaningful operations. We also allow the creation of compound units with ratio and interval scales. They are called ratio scales because the units of measure are expressed as multiples or fractions of some base unit.	<ul style="list-style-type: none">HTML input rangeCSS percentage

(Joe Celko, 2025-03-07).

Relational Database Hierarchy

1. Catalog: Is a collection of databases, for example, Bible, WordEngineering, URL.
2. Schema: Is a collection of objects, which may include tables, views, indexes, stored procedures, triggers.
3. Table: Is 2-dimensional with horizontal rows and vertical columns.
4. Column: It is a physical actualized attribute.

Functional Dependencies		
Determinant	Functionally Dependent	Implementation
Bible.Scripture.BookID	Bible.Scripture_View.BookTitle	Bible.udf_BibleBookIDTitle()
Bible.Scripture.BookID, Bible.Scripture.ChapterID, Bible.Scripture.VerseID	Bible.Scripture_View.ScriptureReference	Bible.udf_ScriptureReference()
Determination is achieved through computed columns.		

(Allen G. Taylor, 2024).

Index Query Type

Query Type	Commentary	Example	Structured Query Language (SQL)
Point query	It will return only 1 record, and it is restricted by an equality condition on the primary key or unique index.	Useful for searching for a particular verse.	<pre>SELECT * FROM Bible..Scripture_View WHERE VerseIDSequence = 1</pre>
Multipoint query	It may return more than 1 record, as there may be multiple records. It is restricted by an equality condition on part of a potential composite key.	Useful for searching for a particular chapter or book.	<pre>SELECT * FROM Bible..Scripture_View WHERE ChapterIDSequence = 1</pre>
Range query	It returns a set of records whose values are within an interval or half interval. If it is restricted by both lower and upper bounds, then there is an interval. It is a half interval, if it specifies only one bound.	Useful for searching for consecutive verses, chapters or books.	<pre>SELECT * FROM Bible..Scripture_View WHERE VerseIDSequence BETWEEN 1 AND 10 ; SELECT * FROM Bible..Scripture_View WHERE VerseIDSequence <= 5</pre>
Prefix match query	The set is the match of an attribute.	The author is unfamiliar with any use-case where only the first part of the wildcard is searched. The first part of the scripture reference is similar. For the BibleWord searches, the author uses like for match queries.	<pre>SELECT * FROM Bible..Scripture_View WHERE KingJamesVersion LIKE (SELECT TOP 1 KingJamesVersion FROM Bible..Scripture_View GROUP BY KingJamesVersion ORDER BY COUNT(KingJamesVersion) DESC)</pre>
Extremal query	It returns either the minimum or maximum extreme.	Statistics	<pre>SELECT * FROM Bible..Scripture_View WHERE VerseIDSequence = (SELECT MAX(VerseIDSequence) FROM Bible..Scripture_View)</pre>
Ordering query	The records returned are sorted.	The results of the author are normally in ascending order.	<pre>SELECT TOP 10 * FROM Bible..Scripture_View ORDER BY VerseIDSequence DESC</pre>
Grouping query	The records returned are grouped.	Rarely does the author group rows by issuing the group by clause.	<pre>SELECT BookGroup, COUNT(BookGroup) BookGroupVersesCount FROM Bible..Scripture_View GROUP BY BookGroup ORDER BY BookGroup</pre>
Equi-join query	The records are retrieved from multiple sources.	The author uses views for table joins.	

(Allen G. Taylor, 2024).

Designing Software Architectures: A Practical Approach Making Design Decisions

Principle 1: Use Facts

Principle 2: Check Assumptions

- This whole thing started with keeping [a work reference](#).
- Even though Yoruba is the native language of the author, he still and invariably relies on [translate.google.com](#).
- The author depends on a typing assistant.

- (Humberto Cervantes, Rick Kazman June 2, 2024)

- Microsoft SQL Server offers the capability to cut off the size of the result set. The GetAlpha.html gets minute data from the various database tables and views. The user may be given the opportunity to customize which results to retrieve, for example, AlphabetSequence, BibleWord, HisWord, or Dictionary. A literate person may not need as much data. Setting this restriction will be concise queries.
- An approach is to offload computing to the local host.

(Hitachi 2023).

- **Query optimization:** Server-side database processing offhats best performance scenario. The use of stored procedures and functions is recommended. The hold backs are their deployments and SQL variances. Prepared statements are fast, resource lenient, cached, and they prevent SQL injection attacks. The author falls back on dynamic SQL for complex queries.
- **Indexing:** The author is well aware of the pros of indexing, but its cons include additional space and effort. The less performant productive database objects are keys and constraints.
- **Data Modeling:** Normalization
 1. **First Normal Form (1NF):** A relation meets this rule when each attribute has only one value. Another condition is that all the attribute values are atomic and non-composite. In the HiwWord table there may be multiple contacts, but only the most prominent contact is recorded. This contact must be first created in the Contact table, prior to its referencing, to satisfy its referential integrity constraint. The author does abide with 1NF in the HiwWord table. The URI column may contain multiple e-mail addresses. The scripture reference column may not be a unit.
 2. **Second Normal Form (2NF):** The ActToGo table does not comply with this rule, since its Minor column is functionally dependent on its Major column. Computed columns minimize the potential for this.

(Craig Mullins, 2023-12-18)

Database Information

Statement	Commentary
sp_databases	The sole work of the author, the WordEngineering database size, is currently 33317504 bytes
sp_server_info	The database version is Microsoft SQL Server 2022 - 16.0.1000.6
sp_spaceused	The WordEngineering database currently uses 32536.3 MB.
sp_statistics HisWord	The cardinality of the HisWord table is 114243.
xp_fixeddrives	Returns a list of physical hard drives and the amount of free space on each one.
xp_msver	Returns version information about SQL Server.

Statement	Commentary
Select	The select statement for data retrieval is the most popular statement. <u>Most select applies</u> to Bible_Scripture_View. Using the select statement is safe, but it may impact performance. An alternate replication target repository may serve queries.
Insert, Update, Delete	The insert, update and delete statements are for data maintenance.

Operator	Commentary
<code>=</code> , <code><</code> , <code>></code> , <code>!=</code> , <code><=</code> , <code><<</code> , <code>>></code> , <code>!<</code> , <code>!></code>	The operators listed will check for a single value. The operators that consist of <code>!</code> will check for non-matches. <u>In most cases, rarely is this in use.</u> <code>!<</code> or <code>< or !></code> . <u>This is the first time...he is becoming aware...of these expressions. This is the first time...he is becoming aware...of these operators. Quoting for a date or number will search for particular types.</u>
BETWEEN	This is a range check that accepts a beginning and ending value. It is not highly used.
NULL	No value
IN	A comma-delimited list of valid options within parenthesis.
LIKE	Wildcard filtering

(Ben Forta, 2017)

- The transition to computed columns results in smaller storage requirements.
- Microsoft SQL Server supports multiple databases; therefore, reducing archive needs.
- Normalization, object-to-relational mapping, is light load.

Row Limit

Title	Commentary
TOP	Set a limit of the number of rows returned or a percentage of the rows from the source.
SET ROWCOUNT	The database will retrieve all the rows, but if there are excessive rows it will later limit to required rows .

Title	Commentary
Like wildcard	Preceding or following restriction '%'
Check for NULL	IS NULL versus (VS) IS NOT NULL
Between range check	Lower and upper limits
Logical comparison	<, >, =, <=, >=, <>
Table join supersedes the previous column key equal to	FROM table join primary and foreign key

The select clause may explicitly include a column list. Pre-compiled statements that implicitly cater for all the source columns, may not be up-to-date on the column-list

The group by statement is not for detail listing, except when it is used to regress to the distinct clause. Group by supports statistics, such as, count, sum, min, max, avg

The *having* clause augments the group by clause. It places restriction on the group(s) returned.

Inserts give room to omit the default columns. The Identity Insert statement also grants explicit entry of its identity column

Information unknown is useful for forwarding processing, until and if the information is added. Outer Join stands for this purpose

Enhances tables by compacting and/or extending the information set

Primary and foreign keys, unique indexes and check constraints

- Is the source of bad data input internal, on-line users, or error in programming? He doesn't envision error in reference data
- Does the vendor have data definition language (DDL) to pre-empt data corruption?
 - Data type and size: String, number, date, logic boolean?
 - Not nullable? Can not be empty?

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Processes and Fulfillment
- Autobiography
- Style of Writing

- Range check: Expense must be greater than zero? Dates of activities must be after the establishment creation date.
- Check constraints, for schedule, dated from must precede dated until.
- Non-surrogate primary and foreign keys with unique indexes help to ascertain data.
- Default columns are probable system generated that the users may leave unfilled that are available from sequence, identity, system clock.
- Is the data incomplete, such as abbreviation, for example CA or California, telephone numbers without country or area code?
- Is it data manipulation language (DML) deadlock, arrangement of data modification? Transaction commit or rollback? Cascade?
- Duplicate entries are isolatable by using the group by clause.

The author prescribes the steps below to begin database set-up and usage

- Acquire a database management system (DBMS). Various varieties of DBMS are available. The user may download a DBMS, get a compact disc, or select from the cloud.
- Install a DBMS.
- Decide on a user interface for managing the database. For Microsoft SQL Server, the choices include the SQLCmd console utility or the SQL Server Management Studio or Azure Data Studio.
- Create database. Microsoft SQL Server supports multiple instances and databases.
- The data definition language (DDL) includes the commands to create, alter, or delete tables, views, primary and foreign keys, indexes, constraints and defaults.
- The data manipulation language (DML) are commands to insert, update, and delete the database rows and columns, with the option to use the where clause.
- The SQL Server maintenance plan is for database housekeeping, for example, backup, restore, and re-arrangement.
- Stored-procedures, triggers, and functions are programable logic.

Indexing

The author manually indexes according to the following progression:

- The URI database is separable into the following tables:
 - URIChrist
 - URIEntertainment
 - URIGoogleNews
 - URIWordEngineering
- The SacredText table is for scripture reference.
- The Exact table is an index of the words in the King James Version (KJV) of the Bible.
- The source of information is in the bibliography section.

(Search engine indexing)

Structured Query Language (SQL)

Set theory

The set we will mostly deal with is the HisWord table. is in order of occurrence.

Predicate logic

The choice of SQL Server imposes datatype limits.

(Itzik Ben-Gan, 2023-07-03).

GitHub

The Author Uses the Git Code Repository		
Key	Value	Commentary
Universal Resource Identifier (URI)	github.com/KenAdeniji	This is the home page for storing the repositories.
Date Created	2013-04-27	This is the date of creating the github.com account.
Version	git version 2.29.2.windows.3	The git --version command offers the release detail. The author is not sufficiently knowledgeable on tracking the version update.
Configuration Profile	git config --list	The commands below will set the profile: git config --global user.name "your-name" git config --global user.email "your-email"
GitHub.com WordEngineering repository clone	1. git clone https://github.com/KenAdeniji/WordEngineering 2. git remote -v 3. git remote set-url origin git@github.com:KenAdeniji/WordEngineering.git 4. git remote -v	
Change Tracking	git status	This will decide the differences between your local copy and the version control code repository.
Add Updates	git add	The git add . command will add all the updates, or the user may add particular directories and files.

Accessibility

- Image elements have alt attributes; so that the reader may perceive what it shows
- The software offers the option to generate an image in the .png format
- The author does not duplicate hyperlinks
- The user may solely use the keyboard navigation to tab between the various controls, this substitutes for the taborder attribute. The autofocus attribute is for setting the cursor on the first input control.

Programming

The Author Programs in the Following Tiers and Languages		
Tier	Language	Commentary
Front-End Browser	HyperText Markup Language (HTML), Javascript, Cascading Style Sheet (CSS)	The front-end code may run on a desktop, laptop, or mobile telephone that offers a user interface (UI). The task is to accept the user query and to display the result. Initially, as a novice programmer, the author wrote specific code for each user request; later, the author rests on generic code which will handle multiple variety of requests. This is high-level programming, and the skill-set entry level is minimal. The author also believes that the users should not require any formal training to use his work. Customization is achievable by varying the request options, such as entry form selections, query arguments, or data attributes.
Middle-Tier Application	C#, Embedded-SQL	For backward compatibility, the author does not envision moving away from his legacy code investment in Microsoft. The only shift is positioning code away from database inconsistencies in back-end residency. To code, compile, debug, deploy, the experience of the author is with Microsoft Visual Studio and command-line tools.
Server-Side Backend	Standard Query Language (SQL)	The author most recent experience is with the Sybase and Microsoft Transact-SQL assortment. Now a days, to be compatible and after experimentation; the author rarely uses Standard Query Language - Common Language Runtime (SQL-CLR). The author does database data entry, maintenance, development by using the Microsoft SQL Server Management Studio.

JavaScript Basics: Data Types

- JavaScript supports three keywords for declaring variables. These are the var, let, const keywords.
- From its pre-conception, JavaScript supported the var keyword. When the author does not precede a variable initialization with a keyword, then the variable will have global scope. The author averts from variable hoisting. Variable definition with the var keyword is re-usable. The strict mode is a later addition to JavaScript that helps in enforcing variable rules.
- For one-time definitions, such as, issuing the document.getElementById command, the author relies on the const keyword.
- Unlike some typed languages, JavaScript does not support explicitly specifying the type of a variable.
- JavaScript string comparisons are by default case-sensitive.

Functions and Methods

- Methods are functions that are referable from a class. Methods support object orientation by offering encapsulation, inheritance, polymorphism. The author uses functions when placing localizable code inside the script section of a HTML file; otherwise, generalized methods are referencable from a JavaScript library.
- JavaScript treats functions as first-class citizens, and they are passable as variables. This abstraction feature is rarely necessary.
- JavaScript does not support method overloading. The earlier arguments array variable and the later parameter default initialization supplements.
- The author consistently uses anonymous functions for processing the success and error returns when using JQuery to access web services.

Conditions

- The author emulates the Microsoft ASP.NET Page.IsPostBack property check, and when it is not so, parse the query arguments; otherwise, skip the parsing and proceed to page submission.

Arrays and Loops

- For displaying the Bible book titles, the 66 books are in a JavaScript iterable array. This reduces the data load from the server to client, and it offers spelling flexibility. The select options resemble similar customization.

HyperText Markup Language (HTML) Document

- The DOCTYPE is the first declaration in an HTML document, and it is the conformation standard specification.
- The html tag is the root and the container for all the other tags.
- The head tag contains the title and the meta tags for the search engine optimization (SEO). The various documents will indicate the cascading style sheet (CSS) directive.
- The body tag contains the visible content of the document. Its resultSet or resultSetTable div will contain the particular details that the program generates.

(Microsoft)

Data Science

What is data?

- The data that the author fundamentally operates on is the word from God. The initial and primary data is textual, but now the author places importance on dates and numbers.
- What should you do with a number? Even though the Hebrew language is AlphaNumeric, the numbers in the Bible are in words (Leviticus 19:26). When the author receives a number, he records it in the HisWord's table, Word column, as a numeral.
- The author extracts knowledge from data; by finding meaning to the word.
- The author uses scientific methods, such as counting the number of occurrences, determining the first and last occurrences, and excluding the parts of speech.
- The actionable insights take, so far, is to computerize the work.
- The vast majority of the work is structured data. Unstructured data does not fit into the background of the author.
- The application domain is Bible studies; how relevant is the Bible to our work?

Practicing Data Science

- Empirical, find implication from the Bible?
- Theoretical, to determine a better way to doing work?
- Computational, is human labor replaceable?
- Data-Driven, constraints help us to sanitize data. Default values reduces task, are less error prone, brings arrangement.

Where to get Data

- The Bible is our primary source of data.
- The author records information sources. This is either a person or media?

What you can do with Data

- Data Acquisition: The Bible is available on the Microsoft Access database.
- Data Storage: The author imports this tabular data into the Microsoft SQL Server relational database.
- Data Processing: The SQL Select statement is the means of retrieving data from the database. This is not always a monolithic fashion; since there are various ways of composing the queries.
- Visualization / Human Insights:
 - The raw data is viewable on the Microsoft SQL Server Management Studio.
 - The web service .asmx, file, which is accessible from the browser, offers the opportunity to fill-in the query and see the JSON result.
 - The .html presents the result in a human readable format.

Defining Data

- Quantitative Data: This makes itself subjective to numeric computation. AlphabetSequence is an attempt to give value to words.
- Qualitative Data: These are rarely measurable and are personal interpretation.

- ### Problem

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Axioms
- Background
- Existence and Fulfillment
- Autobiography
- Style of Writing

When we hear the word, how do we endeavor in Him?

Function, Input, and Output

The input is the word as the only parameter. The output will find meaning in the word of God. The response of the computer is within the range of the result set.

Sets and Relations

The alphabets and words make-up the author's work. The composition of the words is indefinite.

- The ASCII table set composes 26 upper and lower case alphabets. Their places will originally decide the AlphabetSequenceIndex.
- The digits and their larger representations of numbers are also in the ASCII table. These are computable in determining the AlphabetSequenceIndex.
- The null character is in the Word column, when there is only commentary.
- Cardinality: Microsoft SQL Server places a limit on the maximum size of a VARCHAR column type, 8000. When there are 2 or 3 words, the author does further computation.

Asymptotic Algorithm Analysis

The computer serves the author in due time. The size of the users' input, the number of users, and the complexity of their requests will weigh on the system. This is the approximation measurement of how long it should normally take to determine the AlphabetSequenceIndex. The prediction is the length of the word multiplied by the average period taken to determine the place of each alphabet. The growth rate is that the processing time increases, as the size of the input grows. There is linear growth, since the growth rate is constant.

Best, Worst, and Average Cases

There is no variation in time for determining the AlphabetSequenceIndex and AlphabetSequenceIndexScriptureReference. The size of the word will influence AlphabetSequenceIndex, but this should not be noticeable. When parsing and retrieving scripture reference and Bible word, there may be size and time differences.

Calculating the Running Time for a Program

The author uses a for loop to calculate the AlphabetSequenceIndex.

```
var alphabetSequenceIndex = 0;
word = word.ToUpper();
var ascIIA = 65;
for
(
    var index = 0, lengthSize = word.Length;
    index <= lengthSize;
    ++index
)
{
    if (!IsAlpha(word[index]))
    {
        alphabetSequenceIndex += (int)word[index] - ascIIA + 1;
    }
}
```

The cost of executing the for loop is O(word.LengthSize)

Lists

One of the few occasions that the author uses a list is when building the Exact table. The author creates a list of words and stores this transient information in memory. The author checks the existence of each word in the list. When it is a new word, the author appends it to the bottom of the list. Otherwise, the author increments its occurrence. At the completion of parsing the words, the author stores the list in a database table. Creating the exact table is a one-time operation, and it takes a couple of hours to complete. The author is comfortable and familiar with using datasets and datatables for work areas. The author uses JSON as a transport medium.

(Clifford A. Shaffer)

A generic grouping of concepts and their representation

Module	Unit
GetAPage.html	retrieveAlphabetSequence()
AlphabetSequenceWebService.aspx	Query(word)
AlphabetSequence.cs	ID(word) ScriptureReference(int alphabetSequenceIndex).
DataCommand.cs	DatabaseCommand()
WordEngineeringSchema.sql	WordEngineering.dbo.udf_AlphabetSequenceIndexScriptureReference(ID)

(Joost Visser)

GetAPage.html Program Flow

The event handlers are the first code the system executes. These are the page load, submit click, item change events. If this is a page load event, and it is not a [PostBack](#), and the `query_string` has a word argument, then the processing of the word occurs. If this is a postback, then it is the user's data entry that the system processes. The term processing means the browser submits the word to the back-end asynchronous web services and renders each result.

International Standard ISO/IEC 25010. Systems and Software Engineering -- Systems and software Quality Requirements and Evaluation (SQuaRE) -- System and Software Quality Models. First Edition, 2011-03-01.

Software quality is demonstrable in eight characteristics: maintainability, functional suitability, performance efficiency, compatibility, usability, reliability, security, and portability.

Maintainability

Corrective Maintenance

This is error correction.

Adaptive Maintenance

Transition from building console to web applications.

Perfective Maintenance

The author now considers partial and lookback scripture references. Such as, when there is no book title, then this default to the earlier book title. Choosing the right [.NET Framework Data Providers](#). The author standardized on ODBC; the other choices are OLE DB, or SQLClient.

Preventive Maintenance

Servicing the system to avoid larger mishaps.

Metric Quality Profiles

Unit Size Quality Profiles

Module	Unit	Lines of Code
GetAPage.html	retrieveAlphabetSequence()	40
AlphabetSequenceWebService.aspx	Query(word)	10
AlphabetSequence.cs	ID(word) ScriptureReference(int alphabetSequenceIndex).	50
DataCommand.cs	DatabaseCommand()	10
SQL Server	WordEngineering.dbo.udf_AlphabetSequenceIndexScriptureReference(ID)	90
Sum		105
		325

Determining the AlphabetSequence takes 325 lines of code, which starts and callbacks 40 lines of AJAX code and concludes with 200 lines of database interaction. A unit of code should not exceed 15 lines. All the web services (.asmx) files return JSON by default; the AlphabetSequenceWebService.aspx file, Query method, returns a hand crafted JSON which has a numeric AlphabetSequenceIndex and a string AlphabetSequenceIndexScriptureReference.

Limit the number of branch points per unit to 4

The C# compiler will translate code to an intermediate language (IL). This code runs Just In Time (JIT), according to the condition clauses and operators. In the case of dynamic SQL, re-compiling imposes cost.

The Twelve-Factor App

- Codebase: The WordEngineering application is storable in the [GitHub.com](#) version control with a one-to-one mapping between the codebase and the application. There are multiple but separate websites that access the InformationInTransit.dll. The author builds the InformationInTransit.dll in the developer's working directory, and deploys the InformationInTransit.dll in each production's website bin directory. The steps for storing files in GitHub.com are:
 - git status
 - git add
 - git commit
 - git push
- Dependencies: The web.config file identifies the .net library versions that the environment should contain. The third-party supporting libraries are in the software bundle.
- Config: The web.config file contains the database connection strings; web services user specific credentials. The system administrator at external locations may customize these information for there specific use.
- Backing services: These are external independent resources, such as the database, SMTP.
- Build, release, run: These are the stages that a code goes through. Code compilation is deferrable for scripting, as opposed to compilable languages. Ever since the advent of the Java programming language, Just-In-Time (JIT) execution has been the norm.
- Processes: The author's earlier applications were stand-alone console applications that are run by the .NET Framework, later examples are the ASP.NET web pages and services. These applications run in a single thread, except they share static variables. The SQL Server encompasses services which are stoppable to do data files backup.
- Port binding: Web servers traditionally run on port 80, and SQL Server runs on the changeable port 1433. Javascript's Node and Python's Flask run on diversified ports.
- Concurrency: The author isolate his applications from the particulars of the base scaling concurrency choice.
- Disposability: The author's take on expendable work includes the following:
 - Pure functions
 - On-demand compilation of web pages and services
 - Adjustable time-out setting for the database and web request threads
 - The .NET Framework minute work, such as, the singleton design pattern, and static method calling and variable(s) initialization
- Development/production parity: By first finalizing non repetitive work, the author can now focus on specialization activities.
 - The time gap: These include placing the common work in a central environment. Superseding the waterfall methodology with the more recent process, Agile and Scrum.
 - The personnel gap: Dev/ops expertise
 - The tools gap: The author prefers the stable infrastructure to the fly-by-night trends. Testing on the multiple operating systems and the various programming languages reflects the author's wish for compatibility. Prior to advent of the Internet, communication did not support a worldwide trend; therefore, the need for distributing scaling, that is remote applications depending on the scarce resources.
- Logs: The author logs exceptions, that is, viewable in the Event Viewer. The author displays error messages to the user, the .NET Framework determines the detail, and the localhost address offers in-depth peculiarities.
- Administration processes: These are one-off tasks that the environment demands of the knowledge worker. The tools are available everywhere for achieving the goal. Prior to graphical user interface (GUI), these are command-line responsibilities.

(The Twelve-Factor App)

Who, what, when, where, why?

Who

The author gives credence to the information source. Whenever it is possible, the author identifies the speaker. If the source is attributable to him, the author rarely explicitly identifies himself.

What

The primary contribution of the author is the word. The author draws upon the word of God and tries to derive meaning.

- [Title](#)
- [Abstract](#)
- [Acknowledgments](#)
- [Theory](#)
- [Results and Discussion](#)
- [Terminology](#)
- [References](#)
- [Appendices](#)
- [Background](#)
- [Processes and Fulfillment](#)
- [Autobiography](#)
- [Style of Writing](#)

When

God gives most of His information in a dream, vision or face-to-face.
How do people place date? On each day of the week ([Genesis 1-2](#))? Seniority comes first ([John 1:15](#), [John 1:27](#), [John 1:30](#)).

Where

The author refers to the physical location or scenery of participation.

Why

The endeavor of the author is to share the word.

Artificial Intelligence

Deep Learning

Utterances are storable in the Word column of the HisWord table. An expressible event is storable in the Commentary column. The information relay is the basis for more computation in the HisWord_View and Remember_View tables.

Machine Learning

Our entirety chiefly pertains to Him.

Multilayer Perceptron (MLP)

DateDifference.html is browser computation, built on JavaScript. The overall function calls particular functions for determining the days difference in the Biblical and Gregorian Calendar.
DateDifference.aspx is a server-side C# ASP.NET web form.
The Remember's table computed columns are Transact-SQL and SQL-CLR functions.
Our computation is separable to back-end and forward-end code residence; SQL-CLR provides the opportunity to have functionality callable from both parts.
Code re-use sounds good, but it is dependent on many factors.

Feature

He addressed time. Each information the author measures is a feature that the author appraises. The features are the words spoken and the events seen.

Factors of Variation

These are out of context attributes that influence the outcome. Outside the context of managing. Their influence is not determinable.

Depth of the Computational Graph

The author does ASCII code alphabet place summations. There is just not one result, but a set of alternatives; the user may select the most right. For example, AlphabetSequence, produces an index and a scripture reference. The depth in the case of AlphabetSequence is two, with the first result, index, acting as an entry to the second result, scripture reference. The index is an arithmetic calculation, addition; the second result, scripture reference, is a composition algorithm that includes determining the beginning and end span, for the chapter and verse.

Depth of the Probabilistic Modeling Graph

This checks the path to our succession, the thread between concepts. Earlier and recent entries are comparable. The earlier Bible versions serve as a resource for the later versions of the Bible.

Probability

Formerly, the HisWord's table primary key is its Word column, and in SQL Server the maximum size of a unique key is 900 bytes; therefore, the limit of its distinct entries is $900^2 = 810,000$; $900^2 \times 256 = 1,932,334,983,228,891,510,545,406,872,202e+756$.

Degree of Belief

In [GetAPage.html](#) the author will consider the word(s) AlphabetSequenceIndex and AlphabetSequenceIndexScriptureReference. The AlphabetSequenceIndex and AlphabetSequenceIndexScriptureReference correlate. Each word is a feature, however, hidden and has a contributing influence on the result.
In the BibleWord section, the author will look at each word, in the context of the sentence, and see if it is in the Bible, as a phrase or word combination.
In the BibleDictionary section, the author will explain the meaning of each word. The degree of belief is most certain; since we display each word found in the Bible dictionaries.

Frequentist Probability

In [GetAPage.html](#) the same input will produce the same result; because the database is consistent. When the user enters a new word, this trains the system.
WordEngineering started out as the author trying to use the Bible to decipher God's word; however, to do growth, personalization, customization, appeal to more audience. Our task is to see them, say, I done ([John 19:30](#)) . *Specifications...is done.*

Bayesian Probability

Making specific, a generalization; given one result set, can the author make a general result? Does it stand the test of a general audience? Does a sample, qualify for the total?

Random variable

The AlphabetSequenceIndex may range between 1 and (8000×26) , 1...208000; 8000 being the largest length of a SQL Server VARCHAR datatype column, and the count of alphabets being 26. This is a discrete set; since it is finite.

Probability Mass Functions

Each sentence will give the same result, and this value is a weighted value of the result set; please note that vowels are probably more popular than consonants, and parts of speech have different frequencies of occurrences.

(Ian Goodfellow, 2016)

Statistics Terms

Key Terms for Data Types

Continuous

The Dated column is a valid DateTime, and generally, it is ongoing, rarely does the author backdate.

Discrete

The identity columns and AlphabetSequenceIndex are integer values; that fall into a small unique set.

Categorical

The AlphabetSequenceIndexScriptureReference is of the scripture reference type, and it is a string.

Binary

The Testament column is either Old or New.

Ordinal

The identity columns are all ordinal, following an ascending order.

Key Terms for Rectangular Data

Data frame

The data storage is a relational database; other options include spreadsheet, comma separated value (CSV), extensible mark-up language (XML), JavaScript Object Notation (JSON) file format.

Feature

The most important predictor columns are the Word, Dated, and ContactID.

Outcome

The dependent columns include the AlphabetSequenceIndex, AlphabetSequenceIndexScriptureReference and FromUntil date difference.

Records

A row in a spreadsheet is comparable to a database table record.

(Bruce et al. 2017).

Software Engineering

Programmer's Workbench (PWB)

This technology will make all the before and current versions of the code accessible, re-viewable, and testable.

All the words that the author hears while sleeping are recordable and the author has never had any tendency to alter this utterance from the LORD. When the author is awake and he says something, out of his own volition and pre-meditation, he has massaged this information, but now he rarely does so. The words in the past and future event dates are useful for remembrance entries. As the author technically matures, he automates manual work.
The dreams are re-collect-able, and recallable ([Numbers 12:6-8](#)).

I have made what I have spoken, ready

Web Design Fundamental

Business Model

The Bible fits man's perception. The author adapts to what he learns.

Project Management

The author is querying the Bible database. The first step of work is to store the Biblical text in an electronic medium. The second step of work is to create an application layer that will access this information in a non-proprietary format. The on-going work is to present as relevant today.

Information Architecture

How will this scriptural text bring new originality? What events of today, follow the text?

Page Design

What He brings to us, is a form of Him.

Content Authoring

How query means more ([Isaiah 43:22](#))?

Linking Strategy

This is what I have done; this is what you will do. What did we understand as His part, what did we understand as our future? To reflect, My correlate. In an anchor, if there is no href attribute or its empty; then the browser should link to the default search engine as its destination and pass its innerText. Alternatively, when the user right clicks on a browser hyperlink, there may be a suggestion option for the search engine to re-direct to a specific web page or to list URIs as in a browser search.
Supplementary information for a href attribute is meta-data and [uhohs.com](#).

(Jakob Nielsen, 2000)

Web

We will make advancement over Tim Berners-Lee earlier idea of a unified web:

1. Cascading Style Sheets (CSS) will offer customization of what the user views by the use of, for example, Media Queries.
2. Single Page Application (SPA) will circumvent the unit of navigation.
3. Uniform Resource Identifier (URI) is supportable by other means of specifying information, such as Global Positioning System (GPS) Geo-Location.
4. Clients such as browsers store information on cookies, local and session storage.

(Jakob Nielsen, 2000).

Hypertext

The author presents this dissertation in a hypertext format. The table of content is to the left and it contains focusing anchors and internal links, to the rest of the document which is to the right. The references section contains broadening links to external documents, which are available on the web. The web applications do not contain internal links. Same Origin are for retrieving scripture reference, Bible word; Cross-Origin Resource Sharing (CORS) are for requesting information from external URIs.

(Department of Computer Science at the University of Cape Town).

Characteristic

Resilient

2023-10-05T10:13:00		
<u>A rest</u>		
Word	Commentary	Scripture Reference
Jesus Christ	Son of God	<u>Hebrews 5:8</u>
Tithes	Levi	<u>Hebrews 7</u>

2023-08-29T12:02:00 <u>No land ties</u>				
Birth name	Title	Physical place	Spiritual place	Scripture Reference
Jesus	King of the Jews	Bethlehem, Egypt	Jerusalem	Matthew 2:1
Moses	Prince of Egypt	Egypt	High mountain	Exodus 2:10

Our type can relate a few? Who are you, therefore, about? I cannot grow as the same?

Word	Jacob	Jesus Christ
Covenant	Abrahamic	Messianic
Sacrifice	Isaac	Jesus Christ
Patriarch	Abraham, Isaac, Jacob	Jesus Christ
People	Israelite, Jew	Christian
Fear	Isaac	God

What will relate as 1 row 2, 841 occurrences of king David in the Old Testament.		
Word	Commentary	Scripture Reference
Genealogy	Abraham, David, Jesus Christ	Matthew 1:17
Reign for a generation	Moses, Saul, David, Solomon	Deuteronomy 29:5, Judges 3:11, Judges 8:28, 1 Samuel 4:18, 2 Samuel 5:4, 1 Kings 2:11, 1 Kings 11:42, 2 Kings 12:1, 1 Chronicles 29:27, 2 Chronicles 9:30, 2 Chronicles 24:1
Biography	David, Jesus Christ	1 Chronicles 29:29, Ruth 4:17, Ruth 4:22, Psalms 40:7, Hebrews 10:7, Matthew 5:18, Psalms 1 Samuel, 2 Samuel, 1 Chronicles, 2 Chronicles
Davidic covenant		Psalms 89:3, Isaiah 55:3, Jeremiah 33:21

How will you wait on time as the period itself? Callable unit. At Arthur Andersen/Warner Music, Electronic Data Systems (EDS)/Westpac Bank and Macquarie Bank, he did not know when to go. When we look at the Bible, when does it start a new use-case by explicitly mentioning the beginning period of the occasion?

Steer	
Type	Commentary
Wake-up orientation database table	This information is currently being interpreted textually. An image, and even more so, a video of the changes in position and direction when sleeping will offer better insight. For the visually implied, the less bandwidth-intensive text may still be satisfactory.
Non-Alphabetic	AlphabetSequence may not be appropriate for people that use glyphs or sign languages.
Structured query language (SQL)	<p>The proposed changes which will offer query customization?</p> <ul style="list-style-type: none"> The author transitioned from a multi-column query to a single-line query which has a tendency to return more results because it is not particular. Context fine-tuning is a suggestion. With search-engine queries, the author proposes a query-language. This potentially affords better resultset granularity restriction, arrangement option, and maturity of use compensation.

This research largely deals with structured data that is put into a relational database. The word is easily associable with a table. The dated column is when the word occurs. The scripture reference column is the guide to the Bible. The columns contain numerical and categorical data. The numbers are the sequence and date columns. The categories are textual and these include the URI, location and scenery columns. Humans are familiar with the recording of information into tables. The DatesComputation.html is the first time that the author uses pairing data.

The Terminology of Machine Learning in Relation to AlphabetSequence

11/8/2025, 4:01 PM

- Nullable
- Outer join
- Union
- Default
- Like

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Axioms
- Background
- Processes and Fulfillment
- Autobiography
- Style of Writing

2025-10-09T20:02:00 Our opinion... among others, 2025-10-09T21:12:00 What I am doing... where will you find it (Genesis 4:26)?

1. Where?
- Vocation (Matthew 4:19, Mark 1:17)
 - Place of origin (Matthew 2:1-11, John 7:52, John 18:5, John 18:7, Micah 5:2, Isaiah 9:1-2)
 - Resting place (Genesis 23, Genesis 48:21-22, Genesis 49:29-33, Genesis 50, John 14:3)
 - Inheritance (Ezekiel 48:28, Isaiah 53:10)
 - City of Refuge (Joshua 20:7-8, Numbers 35:15)
- The author started his tertiary education at Central Piedmont Community College (CPC), and he worked in its computer laboratory for 3 years. Though he was an exemplary student, he did not attain the same height as a programmer. What could he take to the industry? What did prepare him for a professional life?
- Re-use?
- Using either of 2 JavaScript methods, the author displays in tabular format the various database results.
 - Using an overloaded method in C# and various SQL statements, the author retrieves information from the database.
 - Using the JavaScript fetch keyword, the author places webservice requests.
- All the above examples are 1-line statements that deprecate previous redundant code. It is the hope of the author that using the database to supersede word processing... 2025-10-09T20:33:00 is enhanced. Knowing his children in the LORD are following his footsteps...
- 2025-10-09T20:35:00 places enormous responsibility on the author.
 - 2025-10-09T20:42:00 While it is not imperative they use data entry, or word processing... as long as they use their God-giving talent... it is okay.
 - 2025-10-09T20:46:00 How do they... pursue the level... you have attained?
 - 2025-10-09T20:52:00
 - When the author attended University of North Carolina, Charlotte (UNCC) to further his Bachelor's degree studies, the author perceived it as a diversion from his career interest in software engineering.
 - 2025-10-09T20:57:00 This is how the task is done... this is how I will do mine.

2025-10-09T01:35:00 How can the Bible... revere itself (Numbers 11:16, Acts 6)?

- 2025-10-09T02:19:00 During my first half, 3.5 years in Australia, I studied for my Master's degree with 3 Hispanic male migrants. I lived opposite a Brazilian migrant nurse who later re-located to Camden. Once, Colin Turner drove me to soccer practice.
- 2025-10-09T02:01:00 This is where I want to be... if I am with you.
- 2025-10-09T02:10:00 Do you place a life... apart from you?

urlPerformance

- webpage.net.org In the head element, the Cascading Style Sheets (CSS) were the only initial blocker to page requests, and there were no synchronous scripts. In the footer element, the document was last modified and copyright elements were the only client-side generations.

(Steve Souders, 2016-02-10).

2025-09-04 MomentOfLift.com/the-worlds-i-see Microsoft ASP.NET User Controls

2025-09-05T07:23:00 He is not asking you... if you want to do it... by yourself.

- During the 1st year of secondary school, my twin sibling and I were taught by our adopted father course curriculum in the morning prior to us attending classes in the afternoon sessions.

Microsoft SQL Server limitations include:

- Microsoft SQL Server database connection string ApplicationIntent=ReadWrite
- On the referencing side, it can only relate to a single referenced entity.
- Nvarchar columns have maximum sizes.
- Varbinary columns can be large.
- Leading zero Zero five eight four one, versus (VS) 5841

2025-07-30T10:22:00 Schema changes

2025-07-30T10:22:00 Schema changes a table

- The alter table sql command is for changing the schema of a table. The author rarely uses them, because of syntax rules.
- The SQL Server Management Studio table design menu option provides the most flexibility.
- SELECT...INTO creates a new table in the default filegroup and inserts the resulting rows from the query into it. [URLMaintenancePage.aspx.cs](#) For example, 2024-11-06T02:04:00 URI database table schema columns re-arrangement, and column additions.

2025-07-14T15:13:00 10 Best Influences on Software Engineering

- Reviews and Inspections: 2025-07-14T15:34:00 Can I be impartial as others?
 - 2007-08-04 ExCo is a free static code analysis tool from Microsoft that checks .NET managed code assemblies for conformance to Microsoft's .NET Framework Design Guidelines, 2025-07-14T16:50:00 To what extent do I know the culture of others?
 - JSUnit: The JavaScript Code Quality and Coverage Tool
 - 2018-01-05 W3C Markup Validation Service
- Information Hiding: 2025-07-17T20:45:00 Addressing, 2025-07-18T19:33:00
 - During his Master's degree programme at the University of Technology, Sydney (UTS), the author learned about the 3 tenets of object-orientation (OO). These are namely encapsulation, inheritance, and polymorphism.
 - 2025-07-18T19:45:00 While working on a project for Information Dialling Services (IDS)... 2025-07-18T19:47:00 under the auspices of Ralph Silverman. 2025-07-18T19:49:00 The application client suffered from information overload.
 - 2025-07-18T19:51:00 0055 telephony callers were being recorded... in a data entry application. 2025-07-18T19:53:00 Client/Server and the Internet have this myopic view of data. 2025-07-18T20:03:00 The infrastructure was a client/server with PowerSoft PowerBuilder as the client, and Watcom SQL Anywhere as the relational database. 2025-07-18T20:06:00 How much information were we bringing to the client? 2025-07-18T20:08:00 Did we need to build a data entry application? Specialised, customised? 2025-07-18T20:10:00 Is it a listener that speaks? 2025-07-18T20:12:00 Kona is a writing tool... where is the speaker?
 - During his Doctorate's degree programme at the University of Wollongong, the author learned to program smart cards by using the C programming language.
 - 2025-07-18T20:50:00 The choice of AlphabetSequence... relies on alphabet places in a language... 2025-07-18T20:55:00 sacred scripture partitioning.
- 2025-07-18T21:03:00 Multitier: Separation into client presentation, application, and server data management.
 - Client presentation: A web browser parses and displays an HTML document. A JavaScript fetch statement calls a method in a web service, .asmx file, and posts a stringified JSON request. A JavaScript method parses and displays the JSON (JavaScript Object Notation) response.
 - Application: A dynamic link library InformationInTransit.dll queries the database.
 - Server data management

(Steve McConnell, January/February 2000).

2025-07-13T18:23:00 Software documentation

2025-07-13T18:31:00 Why behind the code

GetAPage.html offers the user the opportunity to enter the word, 2025-07-13T18:42:00 and retrieve the compared God's word.

2025-07-13T18:53:00 How to install and use the code

GetAPage.html is available via the browser, and so also are the web services it requests. The application-tier and database-tier are also accessible.

(Write the Docs).

2025-07-31T13:25:00 What does the link provide?

- 2025-07-31T13:12:00 The anchor tag provides a hyperlink to a resource that is identified by its source, src, attribute. Consider providing statistics on the resource type and location.
- 2025-07-31T15:33:00 The img tag displays an image that is identified by its source, src, attribute. Consider providing statistics on the image count types, alternate, alt, attributes, and locations.
- 2025-07-31T15:42:00 The video and audio are media types that are identified by their source, src, attributes. Consider displaying the source rank, priority order versus (VS) Availability? Static versus (VS) dynamic?
- 2025-07-31T16:05:00 The iframe tag embeds one HTML document within another.
- 2025-07-31T16:12:00 The script tag is for referencing JavaScript. Count the various variable definition types: var, const and let. Count the source code lines, and the estimated source size. Count the methods and their arguments. Compare inline, internal, and external JavaScript.
- 2025-07-31T16:22:00 The style tag is for referencing styles. Count the various variable definition types: class attribute, style attribute, style element. Count the source code lines, and the estimated source size. Compare inline, internal, and external Cascading Style Sheets (CSS)?
- 2025-07-31T16:35:00 Count the various HTML types occurrences, and parents and children. For example, tables: head, body, foot, rows and columns, and lists.

The impetus for database recording was to re-use.

2025-06-29T04:18:00 Use Case Interpret Word

Software Engineering: A Modern Approach by Marco Tulio Valente. Use-cases

2025-06-29T04:26:00 Actor: User

2025-06-29T04:27:00 Main Flow:

- The user enters the word to interpret
- The system determines by using regular expressions the data type of the word
- The system determines the AlphabetSequence of the word, which include the AlphabetSequenceIndex and AlphabetSequenceIndexScriptureReference
- The system informs the user the corresponding sacred text

2025-06-29T04:51:00 Extensions:

- 3a- If the word is a positive integer, the system should set the value of the AlphabetSequenceIndex to the word, and determine the AlphabetSequenceIndexScriptureReference, and complete processing
- 3b- If the word is a negative integer, the system should inform the user to enter a valid word
- 3c- 2025-06-28T22:10:00 If non-English alphabets flag?
- 4a- If the word(s) count is either 2 or 3 words, determine the associated sacred text

2025-08-28T06:58:00 Use Case WordEngineering

2025-08-28T06:59:00 Actor: User

2025-08-28T07:00:00 Main Flow:

- The user records the word into the HisWord table by using the Microsoft SQL Server Management Studio
- The system generates the HisWordID column, sequentially, by adding, and incrementing by 1, the previous, last, HisWordID column
- The system sets the Dated column to the current system time. The Dated column the user may adjust, backdate, if it is late
- The user records the unbiased supporting columns, such as the Commentary, Contact, url, and Location. The commentary is the activity in the user's own words. Both the contact and url are 2025-08-28T16:51:16 single-valued attributes. The contact is the system allocated identifier. When there are multiple contacts, their names are determinable from the record as a whole
- The user 2025-08-28T07:35:00 traces historical data

2025-08-28T07:33:00 Extensions:

5a- The user determines the date differences between the corresponding words and events

2025-09-02T20:24:00 To replicate God's Word?

- WordEngineering started with the author receiving an idea, and the author documenting similar scenarios in the Bible
- Now, when the author hears a word, or the author dreams... 2025-09-02T20:33:00 he relies on his assurance of the truth

2025-06-27T20:10:00Minimum Viable Product (MVP) and A/B Testing (or split testing)

Interest of the users

ASP.Net Web Forms - control version		HTML5 Asynchronous JavaScript XMLHttpRequest (AJAX) - treatment version										
Prototype		Minimum Viable Product (MVP) build-measure-learn										
		<table><tr><th>Step</th><th>Task</th></tr><tr><td>1</td><td>Build: The author conceived of a product idea to interpret his dream by building AlphabetSequence.</td></tr><tr><td>2</td><td>Measure: Public testing to collect data on its usage.</td></tr><tr><td>3</td><td>Learn: Validated learning by analyzing the collected data.</td></tr></table>	Step	Task	1	Build: The author conceived of a product idea to interpret his dream by building AlphabetSequence.	2	Measure: Public testing to collect data on its usage.	3	Learn: Validated learning by analyzing the collected data.		
	Step	Task										
	1	Build: The author conceived of a product idea to interpret his dream by building AlphabetSequence.										
	2	Measure: Public testing to collect data on its usage.										
3	Learn: Validated learning by analyzing the collected data.											
Proprietary		Open source, 2025-06-27T20:55:00 and availability of learning materials										

- **Structured Query Language (SQL) Insert Statement:** When the value of a nullable identity column is not specified in an insert statement, then the database will generate the next continuous number. Microsoft SQL Server @@Identity value will reflect the value of the most recently generated identity column.
- **Structured Query Language (SQL) Select Statement:** When the value of a nullable column is set to null, then an outer join is required to retrieve foreign-related rows.

2025-03-23T21:10:00 He has used data attributes for a long time now. But he has used it for documentation. How could it provide programming functionality

- ```

SELECT
 Count(*) AS InfoType, COUNT(*) CountInfo,
 (
 Count(*) * 100.0 / (SELECT COUNT(*) FROM WordEngineering..Hisword)
) PercentageOfTotal
FROM WordEngineering..Hisword WHERE Word NOT LIKE '[0-9]*'
UNION
SELECT
 'numeric' AS InfoType, COUNT(*) CountInfo,
 (
 Count(*) * 100.0 / (SELECT COUNT(*) FROM WordEngineering..Hisword)
) PercentageOfTotal
FROM WordEngineering..Hisword WHERE Word LIKE '[0-9]*'
UNION
SELECT
 'NULL' AS InfoType, COUNT(*) CountInfo,
 (
 Count(*) * 100.0 / (SELECT COUNT(*) FROM WordEngineering..Hisword)
) PercentageOfTotal
FROM WordEngineering..Hisword WHERE Word IS NULL
UNION
SELECT
 'total' AS InfoType, COUNT(*) CountInfo,
 (
 Count(*) * 100.0 / (SELECT COUNT(*) FROM WordEngineering..Hisword)
) PercentageOfTotal
FROM WordEngineering..Hisword

```

| InfoType | CountInfo | PercentageOfTotal |
|----------|-----------|-------------------|
| Alpha    | 111590    | 93.740811989146   |
| Numeric  | 851       | 0.714879747313    |
| NULL     | 6600      | 5.544308263539    |
| Total    | 119041    | 100               |

- English is our colonial language; Yoruba is my native language ([Acts 22:2](#)).
- 1. Accessible from a webpage, the author hard-coded translations from the Bible by using a New Testament phrase.
- 2. In the WordEngineering database, TheComingAdventOfTime table, contains learned spoken language translations.
- 3. In the WordEngineering database, HisWord table, there is my EnglishTranslation column which is not null when the word column contains non-english words
- In the WordEngineering database, HisWord table, there is a location column, physical; and there is a scene column, dream.
- In the WordEngineering database, HisWord table, there is a PseudoCode column, my profession.

- 2025-02-19T12:20:00 What I offer of the truth?

1. Command-line interface (CLI)?
2. No .NET Core support
3. 2025-02-19T14:24:00 Data repository? Microsoft SQL Server relational database
4. The author does not make use of Microsoft SQL Server synonym support
5. The author rarely uses Microsoft SQL Server soundex support
6. Only English, there is no multi-lingua support
7. Limited Bible versions, dictionaries and commentaries
8. Support Structured Query Language (SQL), and accessible via Language Integrated Query (LINQ)
9. Microsoft SQL Server will support Regular Expression (Regex)

- 2024-10-04T09:07:00 Familiarize with the database schema, data dictionary, and entity-relationship model.
- 2024-10-04T09:25:00 Understand that today's web pages offer greater flexibility and customization, and they are more universal and generic than previous generation's desktop applications. Data entry column attributes include autofocus, for, placeholder, required, style, taborder.
- 2024-10-04T09:12:00 As much as possible, initially accept the default values, for example, the data columns. You may adjust and be precise, later.
- 2024-10-04T09:12:00 In rare cases should you resort to a table identity column value setting, like, for example, by stipulating `IDENTITY_INSERT, IDBC CHECKIDENT statements`.
- 2024-10-05T02:44:00 This is what I am unable to do with the graphical user interface (GUI)... this is what I am inspired to do. 2024-10-05T02:49:00 Its interface... remains our reliance. 2024-10-05T02:52:00 I am equipped to doing the same... as I realize.
- 2024-10-05T02:54:00 This point... must allude to one. 2024-10-05T02:59:00 Microsoft Office... Hypertext Markup Language (HTML). Why not... the machine prefers to do? 2024-10-05T03:01:00 God has done His part... where is my part?
- 2024-10-05T03:05:00 What do I need the other person... to do?
- 2024-10-05T03:03:00 Need after 2024-10-05T03:10:00 (1 Kings 5:5)? E. F. Codd in 1970, proposed the relational database.

2025-02-24T00:52:00 In the center-east is a wheel  
2025-02-24T06:35:00 Ending lane, Feminine.  
2025-02-24T06:55:00 2...6

- The Jewish day begins at 6pm.
- Naphtali was either listed in the Bible as the 6th or 8th son of Jacob
- Moses' leadership commenced in his third season.
- Jesus' beginning miracle was turning water into wine.

2025-02-10T07:22:10Z In Isaac: shall your seed be called Isaac on a narrow road in the north-center. This is either Bing's Dugan or 99 Ranch Market. I gave a piece of chocolate to a boy who was among the other boys. As I was about to leave, I gave my last chocolate to the same boy, so he could share and eat with his colleagues. They began to break and eat the given chocolate bar. Towards the door to our west, I saw some young females coming inside. I admired a slender female who was wearing light-fitting white trousers. At the intersection of Fremont Boulevard and Paseo Parkway, I saw a van that was painted across with the color of the United States of America (USA) flag, red, white, and blue. The van was heading south, and I saw it crossing the Paseo Parkway road from Fremont Boulevard, east, that almost had accidents with the young Asian female runners.

| Datetime            | Word                              | Commentary                       | World Event                                                              | Place | Person | Scripture Reference |
|---------------------|-----------------------------------|----------------------------------|--------------------------------------------------------------------------|-------|--------|---------------------|
| 2009-09-30T10:32:00 | Mister Adeniji                    |                                  | Ken Lewis announces his resignation from Bank of America (BoFA)          |       |        |                     |
| 2017-10-18T10:00:00 | Olofin ni mo fi be... wa si biyi. | God I beg you with... come here. | Kenneth Chenailat announces his resignation from American Express (AmEx) |       |        |                     |

The Exhaustive Concordance of the Bible, generally known as Strong's Concordance, is a Bible concordance, an index of every word in the King James Version, constructed under the direction of American theologian James Strong. Bible dictionaries and commentaries. Terminology.... characterization. How do you tweet? Frequency, grammar, composition, ranking AlphabetSequence builds on Bible verse separation.  
How representative am I of my people ( Philippians 3:5 )?

| Work                                       | Holiness                                                                                                     | Scripture reference                 |
|--------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------|
| <u>Ken Lewis of Bank of America (BoFA)</u> | <u>Kenneth Chenault of American Express (AmEx)</u>                                                           |                                     |
| The fall of man                            | Cain and Abel                                                                                                | <u>Genesis 3, Genesis 4</u>         |
| Census 20 years and older                  | Priesthood training commences at the age of 25 years old, and priesthood service at the age of 30 years old. | <u>Numbers 1:3, Numbers 8:24-26</u> |

- At University of life, Staff School, Stephen re-located, prior to my twin sibling and me re-locating to Lagos. Wumi Oloyede started driving us to school.
- In Lagos, Benitula graduated from Abati Nursery and Primary School to Ikaja Grammar School, prior to my twin sibling and I are attending Abati Nursery and Primary School.
- I lived with Romulo Lira prior to Romulo Lira graduating from Central Piedmont Community College (CPC), Charlotte, North Carolina (NC) and Romulo Lira returning to his home country, Venezuela.
- I was reported to Nigeria, shortly after the passing away of my adopted mother, and shortly before the separation of Major Lawal from Aunt Taiwo.
- Benitula and Ademiloluwa, Uncle Demola and Damola. You must be involve... for someone to use you. 2025-03-28T18:30:00 I consider father and son relationships. What we are... is how we are made after. I started tutoring computers to Hajar Adeola, a French lecturer, and wife of Aja Adeola, prior to Guaranty Trust Bank commencement. The only separation between the English language and the Yoruba language is the diacritic alphabets.

2025-09-14T09:24:00 Contemporary

- Creation ( [Genesis 1:1-6](#), [Genesis 1:26-Genesis 2:4](#), [Genesis 2:16-25](#), [Genesis 3:15-16](#), [Hebrews 11:4](#) )
- Born King of the Jews ( [Matthew 2:2](#), [Luke 1:19](#), [Luke 1:43-44](#) )
- End times ( [Revelation 5:5](#), [Revelation 21:23](#), [Revelation 22:2](#), [Revelation 22:8-9](#) )

- When: Called — In the beginning, 2 great lights ( Genesis 1:1, Genesis 1:16 )
- Who: Naming — God, man ( Genesis 1:1, Genesis 1:26, Genesis 5:2 )

- Bible groups is the arrangement: Pentateuch, major and minor prophets, Gospel, Pauline Epistles, General Epistles.
- Doctrine of Imminency? Imminent
- Apocalyptic
  - Word schedule
    - Prophecy and fulfillment
    - Dream or vision... interpretation
    - Speaking in tongues or unknown language... translation
- Old and new
  - Everything Has Its Time ( Ecclesiastes 3:1-8 )
- Anniversary
- Succession
- Honor
- Tithes and offering, sacrifice
- Conversion
- Redemption

- o The columns that are part of a primary key cannot be null
- Rule 4: Dynamic online catalog based on the relational model:  
**INFORMATION\_SCHEMA** offers metadata, and it is questioned via SQL.



- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Axioms
- Background
- Processes and Fulfillment
- Autobiography
- Style of Writing

Rule 5: The comprehensive data sublanguage rule:  
2024-06-20T18:39:00 It looks at the data as a whole.

Structured Query Language (SQL) sublanguage

| Sublanguage                        | Command                                | Usage                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Data query language (DQL)          | Select                                 | Is the most popular and non-risky. Except it may affect performance and bandwidth load consumption.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Data definition language (DDL)     | Create or alter or drop schema objects | The create statement is used once for each new object. The alter statement is mainly for an existing object.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Data manipulation language (DML)   | Insert, Update, Delete, Truncate       | Manipulation may fall in the following cases: <ul style="list-style-type: none"><li>Primary key or unique index duplication. A primary key column may not be null.</li><li>Invalid datatype or extra large data size or out-of-range</li><li>Constraint rule violation - entity, foreign key. The author rarely imposes constraints, like for example in DatedFrom versus (VS) DatedUntil, which may result in negative date differences. The Max datasize will truncate extra data, but SQL Server primary key indexes impose a size limit of 900 bytes. Whereas VARCHAR(MAX) is typically 8000 bytes.</li></ul> |
| Data control language (DCL)        | Grant, Deny, Revoke                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Transaction control language (TCL) | Begin, Commit, Rollback transaction    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

Rule 6: The view updating rule:  
Only computed columns cannot be updated.  
Rule 7: A single operation must support select, insert, update, and delete:  
A base or derived relationship should comply with an operation to select, insert, update, and delete.  
Rule 8: Physical data independence:  
Batch and end-user operations are not impaired when changes are made to physical storage or access method.  
2024-06-22T15:13:00...2024-06-22T15:15:00 There is no deterioration in data... when there is a restore, import, or bulk copy.  
2024-06-22T15:36:00 What part of yourself... do I desire as My future?  
Rule 9: Logical data independence:  
2024-06-22T17:02:00 The opinion of someone else... is beside me.  
Rule 10: Integrity independence:  
The author is not implementing constraints.  
Rule 11: Distribution independence:  
The user is not aware that the data and log are in separate files. Replication and mirroring are other means of ensuring redundancies.  
Rule 12: The nonsubversion rule:  
Row processing such as cursor must abide by integrity rules and constraints like set processing.

(Edgar F. Codd, 1970).

Concept: GetAPage.html

- User-facing: A user enters a received word, and there is a set of tabular responses.
- Functional: This is a Single Page Application (SPA) that depends on AJAX, and it calls multiple web-services.
- Behavioral: There are associations between the word and the Bible and the dictionaries' object-oriented classes and entities.
- Independent: This is a composite of previous stand-alone work.
- Purposive: Based on user input, the system retrieves data, while also allowing further queries.
- Reusable: The idea is to retrieve information from a set of sources and send the results to various destinations.
- Valuable: The data is free, and the work is non-complex.

(Daniel Jackson, 2023-06-26).

The user-interface (UI) supports queries, and not database maintenance. The author builds an interface for each additional work that is customizable by the end-user, and independent of the environment of the author. A step... further... for... among us.  
The mundane query initiative can be participated in by everyone. The complicated tasks are reserved for skilled users.

(Daniel Jackson, 2024-01-08).

What did He dispose of in making man? (Genesis 2:7, Genesis 6:3.)?

(Matt Chanoff, Merrick Furst, Daniel Sabbah, Mark Wegman, Arvind Krishna, 2023-11-07).

A conversion page

Customize the content of an url? This is how the web page implements this technology. This is how-to implement it in your preferred technology.

| Keyword  | Find what         | Replace with          | Scripture Reference             |
|----------|-------------------|-----------------------|---------------------------------|
| Religion | Idolatry          | Monotheism            | Acts 7:40-43                    |
| Learning | Egyptian          | Hebrew                | Acts 7:22                       |
| Location | Egypt             | Promised Land         | Acts 7:3-7                      |
| Vocation | Ruler and a judge | Ruler and a deliverer | Acts 7:10, Acts 7:27, Acts 7:35 |

What is remembrance... associate?

- The 2 Transact-SQL functions that the author uses are DateDiff() and DateAdd() with the day metric unit.
- The author's source, Wikipedia.org, places dates in high visibility locations.
- For the most reliable date computations, the author depends on the Biblical calendar.

Volume, Velocity, Variety

| Keyword    | Commentary                                                                                                                                                                                                                                                                                           |         |       |      |        |          |          |      |          |            |         |        |         |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|------|--------|----------|----------|------|----------|------------|---------|--------|---------|
| Volume     | sp_spacedused @objname = 'HisWord' <table><tr><th>Keyword</th><th>Value</th></tr><tr><td>Rows</td><td>115689</td></tr><tr><td>Reserved</td><td>28296 KB</td></tr><tr><td>Data</td><td>17104 KB</td></tr><tr><td>Index_Size</td><td>9648 KB</td></tr><tr><td>Unused</td><td>1544 KB</td></tr></table> | Keyword | Value | Rows | 115689 | Reserved | 28296 KB | Data | 17104 KB | Index_Size | 9648 KB | Unused | 1544 KB |
| Keyword    | Value                                                                                                                                                                                                                                                                                                |         |       |      |        |          |          |      |          |            |         |        |         |
| Rows       | 115689                                                                                                                                                                                                                                                                                               |         |       |      |        |          |          |      |          |            |         |        |         |
| Reserved   | 28296 KB                                                                                                                                                                                                                                                                                             |         |       |      |        |          |          |      |          |            |         |        |         |
| Data       | 17104 KB                                                                                                                                                                                                                                                                                             |         |       |      |        |          |          |      |          |            |         |        |         |
| Index_Size | 9648 KB                                                                                                                                                                                                                                                                                              |         |       |      |        |          |          |      |          |            |         |        |         |
| Unused     | 1544 KB                                                                                                                                                                                                                                                                                              |         |       |      |        |          |          |      |          |            |         |        |         |
| Velocity   | The author does manual data entry.                                                                                                                                                                                                                                                                   |         |       |      |        |          |          |      |          |            |         |        |         |
| Variety    | At the beginning, the author parsed XML files into textual relational tables.                                                                                                                                                                                                                        |         |       |      |        |          |          |      |          |            |         |        |         |

(Jack Hyman, March 2024).

Data Types

HisWord table  
Qualitative (categorical) non-numerical/descriptive - nominal (non-ordered), ordinal (orderly) or  
Quantitative (numerical) uses numbers - discrete (countable), continuous (measurable)

| Column name             | Column type             |
|-------------------------|-------------------------|
| HisWordID               | Discrete (countable)    |
| Dated                   | Continuous (measurable) |
| Word                    | Nominal (non-ordered)   |
| Commentary              | Nominal (non-ordered)   |
| Uri                     | Nominal (non-ordered)   |
| ContactID               | Discrete (countable)    |
| ScriptureReference      | Nominal (non-ordered)   |
| Filename                | Nominal (non-ordered)   |
| EnglishTranslation      | Nominal (non-ordered)   |
| Location                | Nominal (non-ordered)   |
| Scene                   | Nominal (non-ordered)   |
| Data type               | Column type             |
| Nominal (non-ordered)   | Text                    |
| Discrete (countable)    | Numerical               |
| Continuous (measurable) | Date                    |

(Jack Hyman, March 2024).

Time for?

- Birth ( Acts 7:20.)
- Family ( Acts 5:31.)
- People ( Hebrews 3:9.)

Allowing a person the entirety of time

- Initially, the author's strength lay in the database. The author parsed XML data in datasets, datatables, datarows.
- The author's familiarization with JavaScript meant client-side work.
- What I am good at doing...is what he is good at making. ( Genesis 41:32-57, Genesis 1:1-1:2, Genesis 4:26.)
- Derivation...variety: Processing of a word spoken by God to the author is initiated by GetAPage.html
  - GetAPage.html serves as a gateway to specialized links.
  - GetAPage.html saves users from having to remember specific URLs and opening multiple browser tabs.
- Technical writer: Do you write it as a manual? Do you write it as describing the functionality. ( Daniel 9:24.)?

O ti di computer

- To calculate the AlphabetSequenceIndex the attempts by hand may suffice
- BibleWord may not be deductible until ignoring the parts of speech

- Title
- Abstract
- Acknowledgments
- Theory
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- Conclusion and Fulfillment
- Autobiography
- Style of Writing

- Date difference difficulty lengths between the biblical and the Gregorian calendar

Microsoft SQL Server Management Studio: data entry

You could say, this is what I do... Why I do it?

- I have had to balance migrating to an Internet interface via using Azure Data Studio, or continuing using the faster, stable, Microsoft proprietary SQL Server Management Studio.
- Where are the differences...companion?
- Experimenting...as the same?

Influence

- Data:
  - Biblical data is hosted locally and accessible via the Internet by linking to web addresses or placing web service requests.
  - For over 2 decades, the author has continuously received word that he constantly records and queries. Stipulates?
- Is there a creative need for new data? The Bible is complete, but do we have to find new ways of using it? Is there a divergence or supplement? How do we explain and analyze?
  - Language translation
  - Familiarity with the subject and tradition. Apply domain knowledge.
  - Maturity and relevance to our time
- Choosing a closer relationship with God.
- Software: Algorithms are patentable? The author has not sought to patent AlphabetSequence...it should be open to ideas. We all make our followings.
- Hardware: Although the author's doctoral study was on intelligent appliances...he feels drawn to the Bible. God has reminded him of his success...when he is pertaining to Him.

(Andrew Glassner, 2021).

This data...where does it exist?

Legacy storage of some data types is unnecessary, since this data is computable. For example, concordances are automatically determinable. Dictionaries that contain the meaning of words are available on-line. Computers provide up-to-date versions and translations.

How-to display the data? After determining the AlphabetSequenceIndexScriptureReference the author currently retrieves and displays in particular the King James Version (KJV) Bible text, and the author provides a hyperlink to a scripture reference page for displaying other Bible versions. This practice follows Google's display of a Wikipedia's sidebar and providing a hyperlink to the particular Wikipedia url. For Bible literates, this regurgitation may be redundant. What programming skills are in demand?

1. Issuing a SQL select, and using a cursor to loop through a tabular or variable output, and building an HTML fragment
2. Simply creating a HTML anchor to a source url
3. Fetching, parsing, and building the results of a web service

Our comparing our trade ( 1 Samuel 25 ). To be conformable of age.

Talent and reward?

- What is the cost of entry? There is no monetary investment. The author started when he was unemployed.
- What is the skill-set? To do manually? The order of alphabets is the literacy competency level. To know how to spell words is also useful.

What opinion of the same do I have?

- Calendar - evening and morning, sun and moon, Passover
- Order of birth - genealogy, leadership - blessing, allotment

Word direction

- When I hear a word: I try to connect to occurrences
- When I read a word: I try to put it into my own words
- When I recall a word: Separated alike joined together ( Joshua 1:8 )

Location of content

- Flat files (.html and .xml): Reasoning
- Database: Word from God
- Software: Automation of work

Laws of Communication

- The Law of Credibility:
    1. HisWord table Word Column: As much as God spoke it
    2. Period of Time tables: With respect to time
    3. BibleWord table and GetAPage.html BibleWord section: King James Version (KJV) dependant
    4. GetAPage.html HisWord section: Time variant
- For a period of time...we are as we seem we are? What needs a success. ( Genesis 4:7. Matthew 14:8. Mark 6:25 )?

(John Calvin Maxwell, 2023).

| Chuck Missler of Koinonia House Inc., P.O. Box D, Coeur d'Alene, ID 83816                                                                                                                                                                                                                                            | Author                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2024-11-03 21:33:37.887 <u>Pattern of assemblage.</u>                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                      | 2024-11-03T11:58:00 <u>What we bring... as amount... to what?</u>                                                                                                                                                                                                                                                                                                            |
| Chuck Missler was not listening to his own word. Chuck Missler was listening to the Word read to him.                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                              |
| Chuck Missler was preaching from his understanding of the Bible.                                                                                                                                                                                                                                                     | The author is relating the word spoken to him to the Bible.                                                                                                                                                                                                                                                                                                                  |
| Chuck Missler was trying to convert people to Christianity. Chuck Missler was trying to make believers out of the Bible.                                                                                                                                                                                             | The author is relating to people. Coming from experience with people.                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                                                                      | <u>You were trying to reach the Bible...through your word.</u>                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                      | <u>Interaction with Him...</u> I start writing words received when I sleep. I introduced words when I shower.                                                                                                                                                                                                                                                                |
|                                                                                                                                                                                                                                                                                                                      | <u>What I used...</u> Chuck Missler used the Bible... I used myself?                                                                                                                                                                                                                                                                                                         |
| 2025-04-09T13:30:00 <u>What did you set out to achieve as a personal notion?</u> Hal Lindsey suggested to Chuck Missler that he convert a Christian ministry hobby to a profession. Reading the Coming Prince by Sir Robert Anderson changed the plans of Chuck Missler from pursuing a doctorate degree in Physics. | 2025-04-10T04:17:00 Scene 1: Lauretta is driving me, and I mentioned the first name of Nada Madjar, but I did not disclose her last name; therefore, I am not gossiping. Lauretta plowed further and Lauretta asked if I was talking of Nadia that I now infer to be Nadia Comaneci. Scene 2: A man concedes that he has lived in Fremont, since he moved from further away. |
| 2025-04-10T14:14:00 <u>How the Bible can be...worthy use?</u>                                                                                                                                                                                                                                                        | 2025-04-10T04:46:00 <u>Limitation per person. ( Ezekiel 3:17-21 ).</u>                                                                                                                                                                                                                                                                                                       |
| 2025-04-10T14:14:00 Jennifer Melow gave 2 breads buns to Danielle Hall to warm. Jennifer Melow was also carrying meat. Albertsons Lucky. Charter Square, south-center road. <u>Cancer decision?</u>                                                                                                                  | AlphabetSequence takes specific places... out of the Bible.<br>2025-04-10T06:47:00 <u>When did he desire... a people as I. ( Genesis 2:20-25. Genesis 4:3-17 )?</u>                                                                                                                                                                                                          |
|                                                                                                                                                                                                                                                                                                                      | 2022-05-26T14:05:00                                                                                                                                                                                                                                                                                                                                                          |

What events in Abraham's life are additions?

2025-03-29T16:15:00

I am reminded of the presence of others. ( Ezekiel 33:17 ).

| Word                         | Commentary                                                                                                                                                                                                                                                | Scripture Reference                                                                                       |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| Partner                      | Sarah, Hagar, Keturah                                                                                                                                                                                                                                     | <u>Genesis 11:29</u>                                                                                      |
| Pilgrimage                   | Canaan                                                                                                                                                                                                                                                    | <u>Genesis 12:1-5</u>                                                                                     |
| Guidian                      | Lot                                                                                                                                                                                                                                                       | <u>Genesis 12:4-5</u>                                                                                     |
| Possessional Blessing        |                                                                                                                                                                                                                                                           | <u>Genesis 14:19</u>                                                                                      |
| Faith                        | Belief in God, counted for righteousness                                                                                                                                                                                                                  | <u>Genesis 15:6</u>                                                                                       |
| Covenant                     | Abrahamic                                                                                                                                                                                                                                                 | <u>Genesis 15:18</u>                                                                                      |
| Seed                         | Ishmael and Isaac                                                                                                                                                                                                                                         | <u>Genesis 16:11</u>                                                                                      |
| Name change                  | From Abram to Abraham                                                                                                                                                                                                                                     | <u>Genesis 17:5</u>                                                                                       |
| Making mention at ages       | 75 years old when he departed out of the land of Haran, had lived in Canaan for 10 years, 86 years old when Hagar bare Ishmael to Abram, 99 years old God's request to walk before Him and be perfect, 100 years old gave birth to Isaac, 175 years lived | <u>Genesis 12:4. Genesis 16:3. Genesis 16:16. Genesis 17:1. Genesis 21:5. Genesis 25:7</u>                |
| <u>To do without someone</u> | Separation from his wives and sons, from the physical to the spiritual                                                                                                                                                                                    | <u>Genesis 15:13. Genesis 21:12. Genesis 22:2. Genesis 23. Genesis 25:6. Acts 7:5-6. Hebrews 11:17-19</u> |
| Sarah - the first matriach   | <u>What seems natural as bringings?</u>                                                                                                                                                                                                                   | <u>Genesis 18:12. 1 Peter 3:6</u>                                                                         |

2024-01-17T13:36:00 Alphabetic

| Date       | Type           | Word                     | Commentary                                                                                                                 |
|------------|----------------|--------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 2004-07-11 | Money currency | English pound 45 percent | The financial stock market has made a concerted effort to keep the British pound from rising beyond forty five percent 45% |
| 2008-03-11 | Calendar       | September 22             |                                                                                                                            |

Considering processing and storing

How can I pass knowledge...as sharing. ( Genesis 2:7. 2 Peter 1:21 )?

- Computers consist of microprocessors and memory. A memory is either:
  1. Read only memory (ROM)
  2. Random access memory (RAM)
  3. Hard disk
- Object-orientation combines code with data.
  1. Code - method
  2. Data - field or property
- A relational database offers the opportunity... to program and store data.
- The ID attribute in HTML files for url hashTag is case-sensitive, and it serves for spot reference, and while it is a fragment address, it is the entire unit. A relational database may support the like and between keywords for the partial and range restrictions respectively. No le se range checking. It cannot do range checking. There are no abnormality...in certainty.

What mentions the name?

- Variable and relative? Time, number ( Genesis 1:1. Genesis 1:16. Genesis 2:2-3. Genesis 2:16-17 ).
- Constant? Name ( Genesis 2:19-23. Exodus 3:14 ).

Expendable Data

The Bible, dictionary and commentary databases should be accessible from central locations, and there should be no need for user storage. For the URI database, the date of publication is constant, but the date accessed may vary by users. Storing user's information is achievable by using local and session storage, cookies, and bookmarks. The date of publication recognition is determinable from Google's last update and YouTube.com. The directory listing includes the last modification date. The node's datettime attribute and the time node give datetime information.

AlphabetSequence concerns include:

1. How essential are we; to the personification of God?
2. The spirit man holds
3. When did He exchange...His view as ours. ( Genesis 18:19 )?
4. How are we acceptable; to what is new? How does God, build up, to His word ( 1 Samuel 9:15-17 )?
5. Copyright violation: Not giving credit to the original speaker

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6. Separating the word from the deed
7. The grammar needs refining
8. Name spelling, for example, Bryan versus Brian
9. Non-English alphabets
10. British versus American spelling
11. Soundex, this is what I heard; this is the interpretation; such as, this versus these, has versus as, there versus their
12. Inference, such as, abbreviation
13. Differences in Bible verses ( Matthew 23:14, Acts 8:37, Acts 15:34, 3 John 1:15 )
14. Naming of words ( Genesis 32:28, Genesis 35:10, Genesis 47:27 )
15. We have been doing unconvincing power
16. I said, I heard, 2021-04-11T08:37:00 to a location to the North, probably 99 Ranch Market or Marina Food, or Daiso. A young Asian male 1st makes a selection. I am testing black rubber sandals shoes of different sizes, the shoe size written 6 9 is too short, tight, I said, 6 9, in my sleep, while dreaming, I heard (six ten). 2021-08-03T17:22:38 Where are we misguided by flight?
17. What does he volunteer as time? AlphabetSequence is resource minimal:
  1. Doable by hand
  2. Computer: Not technologically demanding
  3. Maturity: Since 2002
18. Separation into Segment.
19. Is this a finalized work and how is it accessible? It is a transient database.
20. Scripture reference in context.
21. To complete the life of pleasing God, as I chose men.
22. Hearing and spelling the word... and not waved... by the grammatical correctness.

To co-operate as we are. Robert Estienne English Alphabet

2017-03-06T00:00:00 A Comparance of Age

Divided as separated. Go this way, that way.  
I want to program, but I don't want to match two programs together, except for deep thought.  
See when God grants increase; such as in creation, when God counts the days, and separates it into evening and morning. Increase versus decrease were first explicitly mentioned during Noah's flood. These differences in size we can associate with signs - the sun and the moon. During the day, you need the sun for your activities; during the evening, it is not necessary. Rachel's prayer, and naming of Joseph; Joseph's dreams and interpretations. These counting is explicit, before Exodus, such as, the 10 plagues of Egypt ( Genesis 37:5-11, Genesis 30:24, Genesis 40-41 ).  
TCP/IP is separable into four layers; these are the link, Internet, transport and application layers. No breaking ( Matthew 19:8 ).

Marriage

Marriage is not a practice, in the life after, resurrection ( Matthew 22:30, Mark 12:25, Luke 20:35, Revelation 21:2, 2 Corinthians 11:2 ). Co-incidentally, the disciple, who Jesus love, John the apostle, does not mention this event, in the Gospel of John. It is more of a father that wants you, Jesus resurrected, after three days ( Matthew 12:40, Matthew 26:61, Matthew 27:40, Matthew 27:63, Mark 8:31, Mark 14:58, Mark 15:29, Luke 2:46, John 2:19, John 2:20, 2 Corinthians 11:2, Revelation 21:2, Revelation 21:9, Revelation 22:17 ). The breaking of device ( Psalms 34:20, John 19:36 ).  
On the client, HTML is content, CSS is presentation, and JavaScript is behavior. Both ASPX and ASMX are server-side logic.  
The application tier is in a dynamic link library (DLL), and it is separable into client, database, and application logics, but with the advent of language integrated query (Linq), this delineation is slowly diminishing. Linq rivals previous division of labor.  
The database consists of tables, views, indexes, constraints, stored procedures and functions. These programming logic may be SQL or SQLCLR. SQL critics complain that while the rest of software development have progressed, we still use an archaic language; NoSQL is a challenger.

Visibility ( John 4 )

The client is accessible from the browser, both the user interface and the source code, along with the errors and exceptions. The interface is made-up of request and response. Text-to-Speech will aid the people with poor visibility. The client handles the human computer interface (HCI). The Bible versions are selectable options in HTML or JavaScript.  
The database contains the real information, that makes-up the result set.

Lifecycle ( John 3:3, John 3:7 )

In computing, we have had mainframes and terminals, client/server, Internet, mobile and now cloud. The trend has been from proprietary to open architecture.

Accompany ( Matthew 4:6, Matthew 18:10 )

What are the pairing?  
The client started as HTML, but now has JavaScript and CSS.  
CGI originally served the back-end. Flash and plug-ins have made way for other technology, such as HTML5 video and canvas.  
JSON and XML have made in-roads.

To each resemblance

1. Where His word expected mine? When I get a word from God I could do the following?
  1. Write the word in my notepad, and never refer to it again.
  2. Record the word in the WordEngineering database, HisWord table, word column, and associate the accompanying columns.
  3. Produce an artifact based on the word.

What do I desire... as part of significance?

1. Moses? Prophet? ( Exodus 4:10-16, Numbers 12:6-8, Deuteronomy 18:15 )
2. Abraham? Seed? ( Genesis 17:5, Genesis 15:2, Genesis 22:2, Genesis 22:12-18, Hebrews 11:17-19 )

The drawback of the relational approach?

1. Centralized versus (VS) distributed storage?
2. Unique foreign key? Master-child? Hierarchical?
3. Duplicable
4. Maintainability
5. Expertise and familiarity? Isolated.
6. Spontaneous versus (VS) latency? What to place in the database, what to extract from it?
7. When is capacity... full enough?
  1. Databases may reside inside multiple files.
  2. Although databases may store different file types. This wasn't the original intention.
  3. Databases are abstractions.

Lacking expertise?

1. Usability: The author has limited experience with building a user-interface (UI) with Cascading Style Sheets (CSS).
2. Quality Assurance (QA): Some changes break existing code.
3. Database neutrality: The database definition language (DDL) and embedded SQL are not portable across all databases. For example, SQLCLR, is in use.
4. Adoption by emerging technology? Mobile, cloud...

| 2023-12-15T08:40:00<br>What substitution... we have ahead? |                  |                                                                                                                         |
|------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------|
| Post Resurrection                                          | Pre Resurrection | Scripture Reference                                                                                                     |
| Tree of life                                               | Bread of life    | Revelation 2:7, Revelation 22:2, Revelation 22:14, John 6:35, John 6:48                                                 |
| Book of life                                               | The word of God  | Philippians 4:3, Revelation 3:5, Revelation 13:8, Revelation 17:8, Revelation 20:15, Revelation 21:27, Revelation 22:19 |
| Antichrist                                                 | Father's name    | 1 John 2:18, 1 John 2:22, 1 John 4:3, 2 John 1:7, John 5:43                                                             |
| Man of sin                                                 | Comforter        | 2 Thessalonians 2, John 14:7                                                                                            |

What did He find... as useful

| What did He find... as useful ( Matthew 21:42, Mark 12:10, Luke 20:17 )? |                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technology                                                               | Usefulness history                                                                                                                                                                                                                                                                                                                                   |
| Microsoft Windows Operating System                                       | Utility                                                                                                                                                                                                                                                                                                                                              |
| Microsoft Notepad                                                        | Text editor, aged                                                                                                                                                                                                                                                                                                                                    |
| Microsoft Internet Explorer (IE)                                         | Browser, deprecated                                                                                                                                                                                                                                                                                                                                  |
| Microsoft SQL Server                                                     | Relational database. Single repository which supports: <ul style="list-style-type: none"><li>• Client/Server autonomy. Client embedded-SQL.<ul style="list-style-type: none"><li>1. The datetime column defaults.</li><li>2. The identity column is auto-generable.</li><li>3. Computed column: What can the computer do for us?</li></ul></li></ul> |
| Microsoft sqlcmd                                                         | Command-line interface (CLI). Between the years 2000...2005.                                                                                                                                                                                                                                                                                         |
| Microsoft SQL Server Management Studio (SSMS)                            | Graphical user interface (GUI). Spreadsheet like editor.                                                                                                                                                                                                                                                                                             |
| Mozilla Firefox                                                          | Multi-tab browser                                                                                                                                                                                                                                                                                                                                    |

Memory Storage

| Work                     | Commentary                                                                        |
|--------------------------|-----------------------------------------------------------------------------------|
| Websites storage         | folders.live.com, drive.google.com, github.com/kenadenji, kenadenji.wordpress.com |
| Refer to dates.          | en.wikipedia.com                                                                  |
| Network computers        | 4 including 1 running the Linux Operating System                                  |
| Logical hard disk drives | 4 including 1 solely for processing, and the other 3 drives mainly for archive.   |

Accessibility to name?

1. The first and only word spoken to me in the United States of America (USA) prior to my deportation is, I Am taking you on a journey. The first word spoken to me upon my return to the United States as I prepared to go to a christening in Los Angeles (LA) was *Ile eyan mi lon yi*. Translated it is my person's house you are going to. Location, movement, matters to God. The first word is in English, the colonized language. The second word is in Yoruba, my native language. Where is the expectation of good? Times are expectations.

Where will I be of the same?

| Word               | Scripture Reference                                           |
|--------------------|---------------------------------------------------------------|
| Burial place       | Ecclesiastes 7:2, Genesis 23:20, Genesis 49:30, Genesis 50:13 |
| Birth place        | Matthew 2:6                                                   |
| Matriarch's origin | Genesis 25:20, Genesis 28                                     |

Information Flow

Sharing His word; is following His deed.

(Charles K. Kotzerok).

With some web services, the author, standardized on JSON for returning data. The alternative is XML. The preference for JSON, is because of its lighter payload. Another difference, in the result set, the author chooses if to return a dataset, datatable, or scalar? The datatable is useful for a singular resultset. With SQL Query select statements, the column list may refer to \*, for returning all the columns, in the order they are arranged in the container, table or view; or otherwise the stricter, specification of each column to return. The author restricts which rows to return, by issuing the conditional where clause; the top 1 select clause is useful, for quote of the day; as it supersedes the set rowcount 1, limitation. The author depends on the database order by clause, for sorting in ascending or descending order. Data is also rankable by clicking on the table's column header.

Basic Communication Modes of Operation

The author's SQL Server TCP/IP is turned off; because the author does not want interference from the outside. The author imposes an artificial Simplex Operation; only supporting external read requests, and not allowing updates; which is a one-way traffic of

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data from the server to the clients. The other options are Half-Duplex Operation and Full-Duplex Operation.

Quality of Service (QoS)

Most of the author's web pages transmit textual data; but a few pages offer text-to-speech or video capabilities; these rare application rely on high-grade speciality. The author as a programmer does not meddle with these intricacies; the technology provider takes care of the nitty-gritty.

Parameter Standardization

The column name is kept consistent in the query string, up-to the naming convention and the case-sensitivity; this also applies to where we specifically refer to a column name in JavaScript. This is most seen, in the Scripture reference and Bible word variables, which the author shares around.

Global Resource Allocation and Identifier Uniqueness

The domain name is unique to the organization; and the Javascript code for AJAX explicitly mentions the virtual directory; the internet provider issues the IP address.

HisWord table nullable columns

All of the columns in the HisWord table are either system generable (HisWordID, Dated) or nullable ( *1 Samuel 3:19* )

| For                         | Against        |
|-----------------------------|----------------|
| Prudent                     | Disposable     |
| Hyperlink                   | Diversion      |
| Quality Assurance (QA)      | Prone to error |
| God                         | Man            |
| Word                        | Commentary     |
| Location                    | Scenery        |
| Transaction commit rollback | Data cleansing |

Typing Assistant

What are we creating, *version* with ( *Jeremiah 31:15* )? This is a long trend of disruption... word resonances with AlphabetSequence (Index, Scripture Reference). *These* are *edit*. A record is insertable only once. There may be multiple updates.

| For | Against |
|-----|---------|
| Man | Machine |

Numbers in Themes

- He expressed good as how He felt ( *Genesis 1:4, Genesis 1:10, Genesis 1:12, Genesis 1:18, Genesis 1:21, Genesis 1:25, Genesis 1:31, Genesis 2:9, Genesis 2:12, Genesis 2:17-18, Genesis 3:5-6, Genesis 3:22* ).
- He expressed start and end of time ( *Genesis 1:1, Genesis 1:5, Genesis 1:8, Genesis 1:13, Genesis 1:19, Genesis 1:23, Genesis 1:31, Genesis 2:1-4* ).
- Kin of the Jews ( *Matthew 2:2, Matthew 27:11, Matthew 27:29, Matthew 27:37, Mark 15:2, Mark 15:9, Mark 15:12, Mark 15:18, Mark 15:26, Luke 23:3, Luke 23:37, Luke 23:38, John 18:33, John 18:39, John 19:3, John 19:19, John 19:21* ).

To be actual things

- Pronunciation ( *Luke 1:13, Luke 1:60* )
- Application ( *Luke 1* )
- Spelling ( *Luke 1:63* )
- Reference ( *Matthew 11:14* )

In telling the future, there are two parts: prophecy and fulfillment ( *Revelation 19:10* ). The author feels that search engines and artificial intelligence (AI) have made sufficient inroads in interpretations.

What prize at the target?

| What prize at the target?                                                                                                                           |                                                       |                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------|
| Prize                                                                                                                                               | Target                                                | Scripture Reference                 |
| <i>Keep.exe</i>                                                                                                                                     | Diversified language                                  | <i>Genesis 11:9, Revelation 7:9</i> |
| <a href="https://github.com/KenAdenii/WordEngineering/tree/main/TIS/Gradual">https://github.com/KenAdenii/WordEngineering/tree/main/TIS/Gradual</a> | I have decided to work on a gradual improving system. | <i>Galatians 3:3</i>                |

SQL uses set theory, whereas most programming language clients, including LINQ, use row processing or procedural programming. Relational operations:

1. Projections: The author will use projections, select clauses, for retrieving the user-specified Bible version column.
2. Selections: The particular Bible row verse selections, where clauses, are built using dynamic SQL.
3. Joins: Normalization offers the opportunity to segment and in most cases defer from using the join clause. The contact view joins the contact table and its subsidiaries. C# provides datasets which contains datatables and ASP.NET uses GridView.

This is visible in:

| .aspx                                                                                                                                                                                                     | .aspx.cs                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="https://github.com/KenAdenii/WordOfGod/blob/master/ContactMaintenance.aspx">https://github.com/KenAdenii/WordOfGod/blob/master/ContactMaintenance.aspx</a>                                       | <a href="https://github.com/KenAdenii/WordOfGod/blob/master/ContactMaintenancePage.aspx.cs">https://github.com/KenAdenii/WordOfGod/blob/master/ContactMaintenancePage.aspx.cs</a>                               |
| <a href="https://github.com/KenAdenii/WordEngineering/blob/main/TIS/Gradual/Contacts/ContactsList.aspx">https://github.com/KenAdenii/WordEngineering/blob/main/TIS/Gradual/Contacts/ContactsList.aspx</a> | <a href="https://github.com/KenAdenii/WordEngineering/blob/main/TIS/Gradual/Contacts/ContactsList.aspx.cs">https://github.com/KenAdenii/WordEngineering/blob/main/TIS/Gradual/Contacts/ContactsList.aspx.cs</a> |

Theta star the old convention of placing columns relationships conditions in the where clause has been superseded by the ANSI/ISO join clause.

(Kevin Kline, Regina O. Obe, Leo S. Hsu).

logparser

The log files for this observation are between 2017-01-02 and 2023-06-08.

Elements processed: 938499

```
logparser.exe "SELECT sc-status, sc-substatus, COUNT(*) FROM *.log GROUP BY sc-status, sc-substatus ORDER BY sc-status" -i:w3c
sc-status sc-substatus COUNT(*)
200 0 28515
304 0 9467
```

The count of requests served from the server, HTTP Status code of 200, clearly outweighs 304 HTTP status code, local cache. HTTP 500 Status Code, internal server error, sum is approximately 6400.

```
logparser.exe "SELECT cs-uri-stem, COUNT(*) FROM *.log WHERE sc-status=500 GROUP BY cs-uri-stem ORDER BY COUNT(*) DESC" -i:w3c
```

```
logparser.exe "SELECT TOP 20 cs-uri-stem, COUNT(*) AS Total, MAX(time-taken) AS MaxTime, AVG(time-taken) AS AvgTime FROM *.log GROUP BY cs-uri-stem ORDER BY Total DESC" -i:w3c
cs-uri-stem Total MaxTime AvgTime

/ 43980 18711085 769
/WordOfGod/ContactMaintenance.aspx 25272 383113 957
/WordEngineering/WordUnion/ScriptureReference.aspx 12821 529847 261
/WordEngineering/WordUnion/ScriptureReferenceWebService.aspx/Query 9138 528928 713
/WordEngineering/WordUnion/BibleDictionaryWebService.aspx/GetPage 7211 347890 1323
/WordEngineering/WordUnion/WordOfNumberWebService.aspx/RetrieveScriptureReference 7052 258768 1285
/WordEngineering/WordUnion/AlphabetSequenceWebService.aspx/Query 7048 227800 1213
/WordEngineering/WordUnion/NumberWebService.aspx/PairingOfOurSum 7045 384623 2972
/WordEngineering/WordUnion/BibleWebService.aspx/GetPage 7039 258120 3267
/WordEngineering/WordUnion/NumberWebService.aspx/TalentBonding 6937 219007 1138
```

Press a key...

```
cs-uri-stem Total MaxTime AvgTime

/WordOfGod/URIMaintenanceWebForm.aspx 6803 62837 400
/robots.txt 3537 137904 755
/WordEngineering/WordUnion/9432.js 3518 222131 181
/WordEngineering/WordUnion/9432.css 2838 255968 120
/WordEngineering/WordUnion/BibleWebService.aspx/Query 2425 174641 1089
/WordOfGod/URIMaintenanceWebForm.aspx 2406 113505 488
/res/index/ContactBrowse.aspx 2179 139821 2597
/res/index/Cover.aspx 1892 58242 774
/WordEngineering/WordUnion/ScriptureReference.html 1804 183555 392
/gradual/Contacts/ContactsList.aspx 1789 67613 874
```

Task completed with parse errors.

Parse errors: 1356596 parse errors occurred during processing (To see details about the parse error(s), execute the command again with a non-zero value for the "-e" argument)

Statistics:

```

Elements processed: 265572
Elements output: 20
Execution time: 84.46 seconds (00:01:24.46)
```

Productivity

1. Productivity is the measure of unit tasks completed within a time frame or at a cost.
2. A project cost is its work hours. A work day is 8 hours. A work month is ≈176 work hours. A work year is ≈2000 work hours.
3. The degree of conceptual complexity increases when an expression contains various function calls and many parentheses. Scope complexity is the fitting between parts.
4. To predict productivity? Re-use.
5. Metric:
  - Executable Size Metric: Is the code largeness. It does not fully consider the uninitialized array data. It includes library code which reduces complexity. It is not a language-independent source. It is not CPU-independent.
  - Machine Instructions Metric: This is the size or count of the machine instructions.
  - Lines of Code Metric (LOC): It counts the number of source code lines. It is consistent across programming languages. The Linux word count, wc, command will suffice.
  - Statement Count Metric: It excludes comments, blank lines, and counts as 1 a statement that spreads across multiple lines.
  - Function Point Analysis (FPA): It looks ahead and assumes the amount of work a program will require. It details the inputs, outputs and basic computation. FPA has become a postmortem (end-of-project) tool.
  - McCabe's Cyclomatic Complexity Metric developed by Thomas McCabe: It finds out the complexity by determining the paths through it.

(Randall Hyde).

Word speaking, What did He use?

| Word | Scripture Reference |
|------|---------------------|
|------|---------------------|

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Processes and Fulfillment
- Autobiography
- Style of Writing

| Word                 | Scripture Reference |
|----------------------|---------------------|
| God                  | John 1:1            |
| Most occult activity |                     |
| Highest measurable   |                     |
| Humane               |                     |
| Understandable       |                     |
| Teachable            |                     |
| Repeatable           |                     |
| Translatable         |                     |
| Transcribable        |                     |
| Generable            |                     |
| Referenceable        |                     |
| Securable            |                     |
| Suppressable         |                     |

Design Specifications

| Design Specifications          |                                                                                                                                                                                                                                                          |             |                             |                           |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------|---------------------------|
|                                | Sample Specification and Categories                                                                                                                                                                                                                      | Constraints | User Specification (Demand) | User Specification (Want) |
| Function<br>How it works       | The current work meets the design of an Intranet. The test environment.<br>1. Performance<br>2. Energy                                                                                                                                                   |             |                             |                           |
| Aesthetics<br>How it looks     | 1. Geometry ( e.g. Earlier work focused on generating Internet documents. The transition was from .html, xml/xslt, .aspx, and now AJAX. )                                                                                                                |             |                             |                           |
| Quality<br>How well it is made | 1. Materials<br>The author's work is software specific.<br>2. Cost<br>Open-source<br>3. Manufacture<br>While it is Microsoft-centric for the back-end (.asmx, Transact-SQL, SQL Server database), the front-end is industry standard (.html, .js, .css). |             |                             |                           |
| Safety                         | 1. Time<br>The time duration is minimal.<br>2. Transport<br>The work is done on one computer.<br>3. Ergonomics<br>The doctorate work consisted of a proof-of-concept that is easily replicable.                                                          |             |                             |                           |

(De)Lean Tolbert Smith).

Brainstorming

| Brainstorming             |                                                                                                              |
|---------------------------|--------------------------------------------------------------------------------------------------------------|
| Strategy                  | Description                                                                                                  |
| Focus on quantity         | AlphabetSequence includes the whole Bible. The author has not expanded the 2-words nor 3-words computation.  |
| Wait to judge             | AlphabetSequence is relevant to the English language and the King James Version (KJV) Bible?                 |
| Think outside the box     | While the initial focus was on the Bible, written word; research now includes spoken word.                   |
| Combine and improve ideas | The author solicits input from others.                                                                       |
| Keep focus on the problem | Database recording resulted from the effort to determine when? The author has concentrated on this timeline. |
| Set a time limit          | Elaborious work is avoided.                                                                                  |

(De)Lean Tolbert Smith).

Design Selection

- Agility: Ease and speed
- Flexibility: Adaptation to changes
- Component: Encapsulation

(De)Lean Tolbert Smith).

Ease of Manufacturing

- Large number of independent parts: Team or solo development
- Parts accessibility: Build versus (VS) buy

(De)Lean Tolbert Smith).

Decision-screening Matrix

The AJAX approach offers the following benefits in performance criterion and weight:

- Ease of manufacture
- Engineering skill needed to build
- Robust design
- Primary function independence

The competing solution will include:

- Server-side JavaScript, for example, Node
- Front-end library and framework, for example, React

(De)Lean Tolbert Smith).

To know my part as His?

- [ContactMaintenance.aspx](#) is a replica copy of a Microsoft wizard master-detail example.
- [I have decided to work on a gradual improving system](#) is a reverse-engineering clean room implementation of [Microsoft hotmail.com](#).
- What are you able to do now that you weren't able to do before? [To recognize the following as 1 \( 2 Samuel 3:32 \) ?](#)
- [Who it comes to \( Hebrews 11:24 \) ?](#)
- [What is the following? List of C-family programming languages](#)
- [The mechanism of selecting people?](#)
- [What portion of the same do I have?](#)
- [What I keep member of \( John 17:12 \) ?](#)
- [What did He find as suitable for him \( Genesis 39:9, Daniel 1:17, Daniel 1:16, Genesis 1:26-27 \) ?](#)
- [What did He find re-occurring as him?](#) Seed of Jesse, king like David, son of David

Fixing your website's JavaScript performance

- Long tasks:
  1. Yield to the main thread: the PageLoad event handler performs an IsPostBack check, and if it is not a PostBack, parses the querystring. 2025-07-12T03:19:00 [Sets the input value](#) of the various element IDs, and submits the query.
  2. Optimize your rendering patterns:
    - Eliminating layout thrashing: The simple 2025-07-11T18:17:00 [AJAX... only refresh updates](#).
    - Using efficient CSS selectors: The simple 2025-07-11T18:37:00 [table inner elements sub-ordinates](#).
- Large bundle sizes: A bundle size is the total amount of JavaScript code that needs to be downloaded, parsed, and executed when a user visits a website.
  1. The author does not use inline JavaScript.
  2. The author minimally uses internal JavaScript for page-specific event handlers.
  3. The author always uses an external JavaScript file, [9432.js](#), for rendering dynamic data-driven HTML tables and selects. 2025-07-12T14:54:00 [What contribution I have... as someone else \( Mark 7 \)?](#) 2025-07-12T16:44:00 [What did He do? How did I do \( Luke 1:41, Luke 1:44, Matthew 3, John 3 \)?](#)

(Mozilla DebugBear, 2024-10-08).

Web Site Performance Metrics

The load time, and response time to user action and submission. The author tested the time, it takes to load each page, after development; and the wait period was satisfactory. For the Bible database, the author does not expect further increase in database size, which will put premium on the load. [Abdada's Law](#) comes into recognition in [GoldPage.html](#), by performing multiple tasks with Web Services and measuring with [performance.now\(\)](#).

| URL                                                                                                                  | Load time                                                                                                                                                                                                                                                                                                                                                                                                                    | Page size | Commentary                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">2015-10-23DoctoralDissertation.html</a>                                                                  | 379 ms                                                                                                                                                                                                                                                                                                                                                                                                                       | 33.5 kB   | <a href="#">2015-10-23DoctoralDissertation.html</a> This is the thesis document, and this is the initial finding, as there is progress and as the author reaches conclusions, the author estimates further increase in load time and page size. |
| <a href="#">https://e-comfort.ephraimtech.com/WordEngineering/WordUnion/BecauseWeAreHellThisIsOurDefinition.html</a> | 5.96 s                                                                                                                                                                                                                                                                                                                                                                                                                       | 3.3 kB    | <a href="#">BecauseWeAreHellThisIsOurDefinition.html</a> is standalone, it does not load additional CSS, HTML files, nor does it make AJAX calls to the back-end.                                                                               |
| Network                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                              |           |                                                                                                                                                                                                                                                 |
| Unit                                                                                                                 | Value                                                                                                                                                                                                                                                                                                                                                                                                                        |           | Commentary                                                                                                                                                                                                                                      |
| Internet speed test Testing download...                                                                              | 8.54 Megabits per second                                                                                                                                                                                                                                                                                                                                                                                                     |           |                                                                                                                                                                                                                                                 |
| Internet speed test Testing upload...                                                                                | 4.74 Megabits per second                                                                                                                                                                                                                                                                                                                                                                                                     |           |                                                                                                                                                                                                                                                 |
| ping e-comfort.ephraimtech.com                                                                                       | Pinging e-comfort.ephraimtech.com [98.248.137.149] with 32 bytes of data: Reply from 98.248.137.149: bytes=32 time<1ms TTL=128 Reply from 98.248.137.149: bytes=32 time<1ms TTL=128 Reply from 98.248.137.149: bytes=32 time<1ms TTL=128 Ping statistics for 98.248.137.149: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 0ms, Maximum = 0ms, Average = 0ms |           |                                                                                                                                                                                                                                                 |

## Progress

## The Basic of Facilitating the Truth

Can we look back at history, as we precede our future

Samuel anointed David, during king Saul's reign. The choice, one makes, ahead ( [Genesis 2:2-3](#), [2 Samuel 11:4](#), [2 Samuel 12:24](#), [Ruth 3:1](#), [Ruth 3:8](#), [Ruth 3:18](#) ). Knew versus lay

| Place                            | Actor          | Scripture Reference                                                                                                           |
|----------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------|
| Garden of Eden                   | Adam           | <a href="#">Genesis 2:8</a> , <a href="#">Genesis 2:10</a> , <a href="#">Genesis 2:15</a> , <a href="#">Genesis 3:23-3:24</a> |
| Field                            | Cain and Abel  | <a href="#">Genesis 4:8-4:15</a>                                                                                              |
| Land of Nod, on the East of Eden | Cain           | <a href="#">Genesis 4:16</a>                                                                                                  |
| Enoch                            | Cain and Enoch | <a href="#">Genesis 4:17</a>                                                                                                  |

| JESSE K. WOODS, JR. v. UNIVERSITY OF SOUTHERN CALIFORNIA |                                      |                                                                                                                                                                                      |
|----------------------------------------------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Word                                                     | Scripture Reference                  | Commentary                                                                                                                                                                           |
| Naming                                                   | <a href="#">Genesis 2: Genesis 4</a> | The author registered a trademark name and much later created and maintained a contact database. The author received the title of a book that he wrote and afterwards a domain name. |
| Profession                                               | <a href="#">Genesis 4</a>            | The author developed an interest in Biblical studies while undergoing tertiary education.                                                                                            |

What did He see as His? A remodelling of the last ( Daniel 9:24-27, Revelation 3:12, Revelation 21:2, Revelation 2:7, Revelation 22:2, Revelation 22:14 )

### Description

### Cross references to related applications

## Computer Listing

The software is available at <http://github.com/KenAdeniji>. These include the source code and the data definition language (DDL). For size and privacy reasons, the data manipulation language (DML) is not available to the general public. The Bible versions, dictionaries and commentaries are available in the public domain. The author concedes that the length of the source code is large, but it is easily readable.

Technical Field

Seeing the Bible as enlightening to man

Description of Related Art

To find if a relationship exists between the Bible and what we receive today:

## Lessons Learned

- 2023-01-22T11:37:00 However, time substantiated  
itself. The author suggests that Baptism of the Holy  
Spirit ( Acts 1-2 ), is achievable in individual location  
as a prestage to the 3rd temple in Jerusalem.

| Keyword            | Scripture Reference               |
|--------------------|-----------------------------------|
| Place of Residence | <u>Acts 1:4</u> , <u>Acts 1:8</u> |
| Sign               | <u>Acts 1:3</u> , <u>Acts 1:5</u> |



- Title
- Abstract
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- Appendices
- Background
- Conclusion and Fulfillment
- Autobiography
- Style of Writing

| Stakeholder | Task                                                                                                                                              |  |  |  |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| Responsible | The actual person doing the work.                                                                                                                 |  |  |  |
| Accountable | The person that is answerable for the correct completion of the deliverable or task. Only one person is accountable for each task or deliverable. |  |  |  |
| Consulted   | The subject matter experts (SMEs) that participate in two-way communication.                                                                      |  |  |  |
| Informed    | The recipients of one-way progress report.                                                                                                        |  |  |  |

| Task                                                 | Responsible                           | Accountable       | Consulted                                                                                                                   | Informed          |
|------------------------------------------------------|---------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------|
| Obtain funding for project                           |                                       | Executive Sponsor |                                                                                                                             | Business Analyst  |
| Create business case                                 | Executive Sponsor                     | Project Manager   | Business Analyst                                                                                                            |                   |
| Create requirements phase estimates                  | Business Analyst                      | Project Manager   | Business Subject Matter Expert (SME)                                                                                        |                   |
| Create design phase estimates                        | Business Analyst                      | Project Manager   | Technical Personnel                                                                                                         |                   |
| Create build phase estimates                         | Technical Personnel                   | Project Manager   | Usability Engineer, Regulator (Legal), Database Administrator (DBA)                                                         |                   |
| Create implementation phase estimates                | Project Manager                       | Project Manager   | Business Analyst, Technical Writer, Technical Personnel                                                                     |                   |
| Create work-breakdown structure (WBS) (Project Plan) | Project Manager                       | Project Manager   | Business Analyst, Technical Personnel                                                                                       |                   |
| Elicit business processes and requirements           | Business Analyst                      | Project Manager   | Business Subject Matter Expert (SME)                                                                                        | Executive Sponsor |
| Design Solution                                      | Business Analyst, Technical Personnel | Project Manager   | Business Subject Matter Expert (SME), Quality Assurance (QA), Usability Engineer, Regulator (Legal), Database Administrator |                   |
| Create implementation material                       | Technical Writer                      | Project Manager   | Business Subject Matter Expert (SME), Technical Personnel                                                                   |                   |

(Alison Cox).

Database Modeling

Entity-Relationship (ER) Model

Entities

A relational database identifies an entity as a table. In object-oriented programming, an entity is referred to as a class. The author's specific work is in the HisWord, ActToGod, Remember, APass tables. The scripture table serves as input for scripture reference, Bible word search, and gauge for AlphabetSequence.

Attributes

The Holy Spirit informed the Word.

Identifiers

Previously, the author thought of the word as unique.

Relationships

In most cases, surrogate keys such as ContactID, HisWordID are pointers to associations.

Degree-Two Relationships

Normalization results in a master Contact table with multiple details. There is a one-to-many (1:N) relationship.

Cardinality

Maximum cardinality

This is the largest number of possible occurrences on one side of a relationship. There can be only one contact for each contact detail.

Minimum cardinality

There may be no contact details for a contact.

Strength of Entity

The contact entity is strong because it can exist on its own. The weak contact details are existence-dependent on the contact entity.

ID-dependent entities

The weak contact details, primary keys include their ContactID.

(Allen G. Taylor, 2019).

Design Pattern

| Title                    | Description                                                                                                                                     | Commentary                                                                                                                                                             | Universal Resource Index (URI) |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Accessor Pattern         | Get and set an attribute by using a property.                                                                                                   | The boundary to a property value. Readonly is achievable by disabling the set method.                                                                                  |                                |
| Delegation Pattern       | Composition substitutes for inheritance.                                                                                                        | The author does not inherit any class. But the author delegates by using composition to include existing services.                                                     | BibleBook.cs                   |
| Factory Pattern          | Create subclasses from one or more methods.                                                                                                     | At runtime, instantiate a variable object.                                                                                                                             | BallFactory.java               |
| Immutable Pattern        | An immutable object is unchangeable after creation.                                                                                             | A string object is immutable. Although behind the scenes a string object is a reference type, it is treatable like a value type. A StringBuilder object is changeable. |                                |
| Marker Interface Pattern | The marker interface pattern is empty. It is metadata that refers to additional work. Examples in Java include Cloneable, Remote, Serializable. | A class may implement the cloneable interface to identify support for the clone method, which may perform shallow or deep copy.                                        | BibleBook.java                 |
| Singleton Pattern        | Only a single instance is creatable.                                                                                                            | At Daigaku Honyaku Center (DHC) there was a database table which is a reference and contains a single record.                                                          | SingletonPatternBible.java     |

Data quality management

- Data quality standards: The author is importing religious data from trusted sources. The author is following rigorous practice.
- Data quality assessment: The author is reducing human error by automating labor. Once a process is understood, the author computerizes the work.
- Data quality monitoring: The work has been on-going for at least the last 20 years; therefore, there is awareness of the expected results.
- Data quality reporting: There have been spurious cases of data loss, referential integrity violation, corrupt databases, computer breakdown and hard disk not recoverable.
- Data quality issue management: Having data facing the Internet is a risk, so there is password protection, no web access, little metadata.
- Data quality improvement: The author educates about data safety.

Data observability

- Data pipeline tracking: Microsoft SQL Server offers overwhelming statistics. There is information on the duration of backup, restore and other tasks in its maintenance plan, profiler, query plan, logs.
- Data quality assessment: Microsoft .NET limits the timeout between request and response. Data growth is manageable by size or percentage. Schema changes are done via Transact-SQL, which propagates.

(Petr Travin).

Unified Modeling Language (UML)

(Unified Modeling Language)

Common Structure

UML composes elements and relationships as in its predecessor Entity-Relationship (ER) diagrams.

A model contains elements which may have descendants for specializations. A contact may have children such as addresses. When a contact is removed, this cascades to the removal of its children.

Comments do not impact programatically, they only serve as guides for readers.

A directed relationship may exist between a collection of source and target.

A namespace is a container separator.

An import facilitates the availability of an external namespace.

Types and multiplicity restrict the units of information. For example, a scripture reference can only identify book titles, chapters and verses. For the King James Version of the Bible, the cardinality of the books is 66.

A constraint represents the range of valid values that a member may have.

A dependency replicates changes between the supplier/client.

Value

Lack of a value is null. A data type may place its own degree of significance on a value. For example integer versus (VS) decimal, date versus (VS) datetime.

A string is a combination of alphabets, numbers and symbols. For example, as in scripture reference, when it may concatenate Bible book titles, chapters, verses, and separators.

An integer is a whole number. For example, BibleReference which consists of Book ID, chapter and verse.

A Boolean is either true or false and it is normally used for validation.

A real is a number with decimal relevance, such as ratios and percentages.

Classification

This work is largely based on migrating from free-text to relational data. Classification serves well with scripture reference pre and post, and book titles, chapters and verses. The C# language class instantiations occur in [ScriptureReferenceHelper.cs Exact.cs](#)

The author's work has not featured inheritance. There are no generalizations, parents, nor specializations, children, classes. A substitution for this is an interface, such as, [IScriptable IUtilitySQLServerManagementObjects2015.cs](#). A child may override a parent's virtual member.

In the C# language, an abstract class is static, not instantiable. A static class may contain extension methods.

Signals and receptions are similar to events and handlers. A page load or close is an asynchronous signal that its subscribers handle separately. A click event is triggered and resolved internally.

Microsoft .Net supports components such as a pre-compiled dynamic link library (.dll), and compiling web forms and web services at first request. Web form matured from code-behind to code-behind.

For the Java language, there must be a correlation between package and directory names. Microsoft .Net does not impose such consistency. But the author abides by this rule.

In C# version 9, a method may offer a covariant return type.

2025-09-03T21:12:00 What is the immediacy of God's future?

2025-09-03T21:12:00 What does God bring to pass as Him alone? Begotten Son, creation, covenant, passover, commandment.

2025-09-03T21:36:00

1. Declare the word ([Ezekiel 50:4](#))
2. Understand the matter, and consider the vision ([Daniel 9:23](#))
3. 2025-09-03T21:41:00 Preach the word ([2 Timothy 4:2](#))

2025-09-04T05:58:00 Teaching from? The Bible, education, experience, volition, Holy Spirit.

[Martin Baloh Dettman](#), the co-editor of Our Daily Bread. 2025-09-04T07:05:00 When walking to 99 Ranch Market, I used to pray for a word. But now... 2025-09-04T07:10:00 [I act on the word](#), 2025-09-04T07:39:00 [Finding the latest version...](#) of a document?

2025-08-21T21:01:00 What partnership... did He share?

1. Joseph ([Genesis 39:2](#))
2. Angel Gabriel ([Daniel 10:21](#))

2025-08-21T14:21:00 When assume there are the same as himself... one see himself. ( [Judges 11:7](#).) Did you not thrust me out of my father's house... saying I am the son of a harlot?

Kentucky Fried Chicken (KFC) and Taco Bell (TB).



1. 2025-06-07T17:22:00 Joseph ( [Genesis 41:34-36](#) )

- Title
- Abstract
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- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Processes and Fulfillment
- Autobiography
- Style of Writing

2025-05-15T22:09:00 What did He call time?

1. In the beginning ( Genesis 1:1 John 1:1-2 )
2. Declaration of our adopted Father to His only-begotten Son ( Psalms 2:7, Hebrews 5:5 )

2025-05-14T15:08:00 What did He make variable... what did He associate with age?

- Role: Army, Priest, King of the Jews ( Numbers 1:3, Numbers 4:30, Numbers 8:24-25, Matthew 2:2 )

| 2025-05-07T01:29:00 Kehinde (the last-born of the twins) ( Genesis 45:6 ) |              |              |                      |               |              |                      |
|---------------------------------------------------------------------------|--------------|--------------|----------------------|---------------|--------------|----------------------|
| K                                                                         | E            | H            | I                    | N             | D            | E                    |
| 1st position, beginning                                                   | 2nd position | 3rd position | 4th position, center | 5th position  | 6th position | 7th position, ending |
| 11th alphabet                                                             | 5th alphabet | 8th alphabet | 9th alphabet         | 14th alphabet | 4th alphabet | 5th alphabet         |

2025-05-13T16:52:00 What did He start... that I improve

- God made the first man, Adam, and out of a rib of Adam God formed the first woman, Eve. Adam was like an angel, and Eve was a helper to Adam.
- Man prophesies and fulfills the word of God. Man interprets dreams and translates words spoken in tongues.

2025-05-06T23:25:00 What apart I have set as necessary?

solist a/onboarding?utm\_source=new-tab&utm\_medium=firefox-desktop&utm\_campaign=native-article-cards  
Hong Kong was driving to Albertsons Lucky, Brookvale. Hong Kong drove me from their house to 99 Ranch Market.  
I cut my finger nails. I shaved my beard. I cut my hair.  
Is John still with you? No, he is not. Is Koko still with you? That is why I don't see it like that anymore. 2025-05-06T17:09:00 (what) What is beyond a place? 19:09 (color to show) 2025-05-06T18:52:00 I am referring to my conversation with Benitoluwa about Ademiloluwa. I had a run-in with the police... which was fruitless.

1. The Holy spirit ( Genesis 1:2, Genesis 2:7, John 1:33, John 16:7, 2 Thessalonians 2:7, Acts 1:4-5 )
2. Man ( Genesis 1:26-31, Genesis 2:18-25, Genesis 49:26, Matthew 2:23, Revelation 13:18, Genesis 41:34-36, 1 Corinthians 7:1-9, 1 Corinthians 7:36 )

2025-04-30T04:03:00 Timeline of WordEngineering

| Dated               | Title                              | Commentary                                                                                                                                         |
|---------------------|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| 2025-04-30T04:03:00 | Bible relational database mapping. | There is a 1-to-1 mapping of each Bible version into a relational database table column.                                                           |
| 2025-05-01T02:36:00 | Where is place mention?            | The Bible starts with the creation of the heaven and the earth in (Genesis 1:1). God planted a Garden eastward in Eden (Genesis 2:8).              |
| 2025-05-02T07:30:00 | Influence of data.                 | When we think of a relational database and a Structured Query Language (SQL), we understand 2025-05-02T14:53:00 the separation of data into parts. |

2025-05-15T05:45:00 Difference of many?

When your adopted father wrote the play that won him the William Shakespeare plays record album, he may have used a typewriter. With the Internet, client/server was obliterated.

1. My counterpart has yours.
2. The tool a man has render as Himself ( John 16:7, Matthew 16:18, John 4:14, John 6:35, Matthew 26:17-19 ) ?
3. What did they produce ( Genesis 4 ) ?
4. Sociality of view ( Genesis 12:11, Genesis 13:10, Genesis 22:14 ) ?

1. 2025-05-15T04:51:00 When you work with database... you have found Management Studio to suffice.
2. 2025-05-15T05:06:00 For a url, generate the bibliography? According to the various standards, or a user specification.

2025-04-25T10:53:00 What attribute the word? Autobiography... tying it into Biblical event.

www.JesusInTheLamb.com

Saint James the Apostle Catholic Church. 34700 Fremont Boulevard. At the intersection of Fremont Boulevard and Ferry Lane. On the 3rd day, he lifted up his eyes. 3rd block from east. 5 poles east. 3 poles west.

1. Who? - Jesus Christ ( John 8:56, Genesis 22:13 )
2. What? - Passover Lamb ( John 1:29, Genesis 22:8 )
3. When? - So all the generations from Abraham unto David are fourteen generations; and from David unto the carrying away to Babylon fourteen generations; and from the carrying away to Babylon unto the Christ fourteen generations ( Matthew 1:12 )
4. Where? - Golgotha ( Matthew 27:33, Mark 15:22, John 19:17 )
5. Why? - And almost all things are by the law purged with blood; and without shedding of blood is no remission ( Hebrews 9:22 )

2025-04-05T09:04:00 Composable Design

2025-04-05T13:41:00 I have the sequence, the time, and the word. Coming from Union City BART Station, close to the intersection of Paseo Padre Parkway and Darwin Drive. How will I dictate his use as a person?

(Juul Löwy of IDEsign, 2019).

2025-04-24T11:20:00 What did he see... as on their side?

- 2025-04-24T11:20:00 They expect you to make a call. Visitation... report.
- 2025-04-24T13:23:00 The work started as 2025-04-24T13:28:00 non-prophetic attempt to understand technology, and its application to Christianity. The only date observed at the beginning was the calculation of the crucifixion of Christ. This is not defamatory, nor inflammatory.
- 2025-04-24T13:45:00 While the author is aware of other sources of information and conjecture, the author is undaunted.

2025-04-07T09:40:00 What he found out... without?

1. Faith ( Hebrews 11:1-2, Hebrews 11:8-10 )
2. Without the camp ( Hebrews 13:11-13 )
3. Rest ( Hebrews 4:8 )
4. Reverence ( Daniel 4:5 )

2025-02-22T05:31:00 Our continuation of what we have here

2025-02-22T06:19:00 Akedah the binding of Isaac ( Genesis 22:12, Genesis 22:20 )  
youtube.com/watch?v=9uTxx9VHtXw  
2018-07-01... 2025-02-22=2428 days (6 biblical years, 8 biblical months, 28 days) (6 years, 7 months, 3 weeks, 2 days)

2025-02-24T13:07:00 With equal remembrance

- Prophecy
  1. Passover Lamb: Our LORD's Supper
  2. Beware of the Yeast of the Pharisees ( Matthew 16:5-12 )
  3. Fig tree ( Matthew 21:19-21 )
  4. Cock crow ( Matthew 26:34, Mark 14:72 )
- Fulfillment
  1. Temptation of Christ ( Matthew 4:1-11, Luke 4:1-13, Deuteronomy 8:3, Deuteronomy 6:13, Deuteronomy 6:16, Mark 1:13 )

70th Week of Daniel ( Daniel 9:24-27 )

2025-02-24T16:25:00 Do I bring the future as one of ours, or one of people?

- Who: Seed of the woman versus seed of Satan
- Where: Revived Roman Empire
- 1. When: Interrupted after the completion of the first 69 weeks, which commenced from the commandment to rebuild Jerusalem.
- 2. Time span: 2520 days, punctuated in the midst of the week with the Abomination of Desolation.
- 3. Completion followed by: 1000 years.

2025-02-13T02:58:00 Bible meaning

1. 2025-02-13T07:05:00 God counted the days during creation... God blessed the day of rest, the 7th day.

2025-01-20T02:59:00 What is like? It is late at night, and I am riding a train with a few intermittent stops. The train will make its first early morning stop at Strathfield railway station at 6AM. In the center, there were free donated rectangular paper boxed fruit drinks. There was also a yellow banana wrapped in a transparent container. 2025-01-20T14:39:00 They keep on insisting... on their brand of Christianity. Just before walking northward to the intersection of Paseo Padre Parkway and Blackstone Way.

1. 2025-01-20T07:37:00 12,000 virgins from the tribes of Israel, sum of 144,000 ( Revelation 14:4 )

2025-01-15T15:22:00 What our lesson has?

1. 2025-01-15T15:22:00 Data: It is primarily the word of God, in the WordEngineering database, HisWord table, Word column. With supportive information in the other columns on the HisWord table. The information in the other tables, such as, the Remember, APass, ActToGod tables are extractable and computable from the HisWord table.  
2. 2025-01-15T15:29:00 Teachable: Can a student learn to generate this data, as you have? The only pre-requisite is the Holy Spirit.  
3. 2025-01-15T15:42:00 Textual: The author hears the word. The author is able to transcribe the words. The accent of the author is not fluent. The author is not artistically inclined, nor trained at capturing and transmitting audio or video.  
4. 2025-01-15T16:02:00 Customization: How is this word supposed to be used? When the author receives the word, he makes effort to temporarily record the word on paper. At a convenient time, the author records the word on a computer electronically.  
2025-01-15T16:07:00 How can my approach survive? 2025-01-15T16:08:00 What is the result of this thing? 2025-01-15T16:08:00 What extent is the favor only to me? ( Daniel 12:13, Daniel 11:45, Daniel 10:21, Daniel 9:27, Daniel 8:27, Daniel 7:28, Daniel 6:27, Daniel 5:31, Daniel 4:37, Daniel 3:30, Daniel 2:48, Daniel 1:21 ) ?  
5. 2025-01-15T16:35:00 What according to the same? ( Genesis 22:2, Daniel 9:24 ) ? 2025-01-15T16:42:00 Your adopted father once chastised you. Why you are not like your twin sibling, asking? He said your earlier effort was not preaching. He asked, se won lo? Are they using your software at Daigaku Honyaku Center (DHC)?  
6. 2025-01-15T19:14:00 At the intersection of 4737 Mallard Common and Decoy Terrace. What do we need... each other for? As example, ( Daniel 9:24, Genesis 4:7, Genesis 4:24-26 ) ? 2025-01-15T19:14:00 Milk & Honey Cafe. Pegasus Center. 34265 Fremont Boulevard. Fremont, California (CA) 94555. What is Translucent? What have you included?

2025-02-21T13:28:00 When did he search... a reference as a usage?

1. 70 years in Babylon ( Daniel 9:2 )
2. Reverence ( Daniel 5:17-31 )
3. Lot ( Daniel 12:13 )

2025-02-08T20:06:20 Paseo Padre Parkway just before the overhead bridge south, between Siward Drive and Blackstone Way, walking northward What are you working with?

1. 2025-02-08T22:32:00 Going along with the prognosis of the LORD, I feel my best utilization at the moment is to re-cap my history. To look at how I technically made decisions, in light of the spirit. With Chuck Master as a mentor, he led information technology companies, and tutored Bible classes. Not to explain the Bible, but give an understanding of scripture. I found out at PowerSoft that my software engineering skills were not fully developed during my Master's degree programme at the University of Technology, Sydney (UTS). It may be that I did understand the paradigm shift, client/server, or specifically, PowerBuilder? Master-slave lacking. I had not led a team software project, nor taught a non-technical female student to transition into software engineering. These opportunities and challenges to train a female prodigy include:
  - The Iranian Persian female student at Central Piedmont Community College (CPC), personal computer (PC) laboratory 3 Pascal programs.
  - Teaching Hajara Adesola a French lecturer, the wife of Fola Adesola, the co-founder of Guaranty Trust Bank (GTB), how to use a personal computer (PC).
  - Helping Jenny Stevens of PowerSoft with how to use a client/server tool as a spreadsheet.
2. - At Electronic Data Systems (EDS)/Westpac the reference table had a composite primary key that consisted of major and minor columns.
  - At Daigaku Honyaku Center (DHC) the reference table I wrongly implemented as a singleton instance.
3. Up-to-now, what I have are raw ideas which need refinery expertise. 2025-02-08T23:23:00 You have used... how do you use?

2025-02-09T20:52:00 Paseo Padre Parkway just before the overhead bridge south, between Siward Drive and Blackstone Way, walking northward. Do you have to partition?

1. Work distribution
2. Database modeling includes normalization
3. At Daigaku Honyaku Center (DHC) there were 2 duplicate product tables, and a plan in place to differentiate product items and prices by their colors.
4. C# static classes are not instantiable, but they support extension methods which allow a static method to be called from a class name.



- 2007-03-14 Chester Gordon Bell <http://research.microsoft.com/narr/mmediapresence/MyLifeBits.aspx>
- 2019-12-07 [http://google.com/books/edition/Design\\_for\\_How\\_People\\_Think/JFSQDwAAQBAJ?hl=en&pgv=1&printsec=frontcover](http://google.com/books/edition/Design_for_How_People_Think/JFSQDwAAQBAJ?hl=en&pgv=1&printsec=frontcover)

- Baptism of John... Baptism of the spirit ( Acts 2:1 )
- Dead... resurrection ( Hebrews 11:12 )
- Ishi, husband ( Hosea 2:16 )
- Antichrist ( 2 John 1:7 )

- God: Garden of Eden - Adam and Eve, Cain and Abel ( [Genesis 2:8](#), [Genesis 2:15](#), [Genesis 3:23-24](#), [Genesis 4:10-17](#) )
- Jesus Christ: Church - Peter ( [Matthew 16:18](#) )

2024-08-20T05:35:00 What did he find himself supporting?

2024-11-14T18:38:00 What... do I have for the vocation I participate in ( Numbers 3:8, Numbers 24, Romans 1, Acts 13:38)?

I heard the front door forcibly open ajar

- Strange land: Egypt for 400 years ( [Genesis 15:13](#), [Acts 7:6](#) )
- Maternal: Rebekah, Laban of Padanaram for 20 years, Esau ( [Genesis 25:28](#), [Genesis 27:5](#), [Genesis 28:22](#), [Genesis 31:38](#), [Genesis 31:41](#) )
- Children and grandchildren: Benjamin, Joseph, Judah ( [Genesis 42:36](#), [Genesis 43:14](#) )

This word must make remainder necessary. Does He use people as Him?

| Word              | Actor        | Scripture Reference                                                                                                                               | Probability |
|-------------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Image             | Man          | <a href="#">Genesis 1:26-27</a> , <a href="#">Genesis 9:6</a>                                                                                     |             |
| Spirit            | Adam         | <a href="#">Genesis 2:7</a>                                                                                                                       |             |
| Only begotten Son | Jesus Christ | <a href="#">Genesis 22:2</a> , <a href="#">John 3:16</a> , <a href="#">John 3:18</a> , <a href="#">Hebrews 11:17</a> , <a href="#">1 John 4:9</a> | 1           |
| Part of the body  | Jesus Christ | <a href="#">Isaiah 53:1</a> , <a href="#">Acts 13:22</a>                                                                                          | 1           |

2024-07-21T19:07:21 President Joe Biden Where I feel... we have opportunity?

- What the society produce? What the society produce... what can happen?**
- Ratio percentage versus (VS) quantity (Q) for 39 97 GroupPrice.com
- In the 1st scene, at Albertsons Lucky, Charter Square, in the north-west, I saw a set of transparent opened plastic containers. They were arranged in vertical rows, and horizontally placed. They contained aged, broken and cheaper cookies. They were priced at 3 for 9. In the 2nd scene, I was walking on a public transport bus, a bus passed afterward. Other buses followed. I got on a bus, which was co-incidentally going towards my destination. When I got off the bus, inside a room, in the center, I saw uncle Jimi. It was the celebration of the birthday of aunt Taiwei. My twin sibling did not drive aunt Taiwei to the venue, since my twin sibling had other commitments. In the 3rd scene, inside a car in the south-east, a man spoke the words to me.
- Timeliness** ( Daniel 5:1-6, Daniel 5:2-6, Daniel 5:30-31, Genesis 4:1-3, Genesis 4:10, Genesis 4:12-14 )
- Quantification** ( Daniel 6:5 )
- Original text** ( Daniel 5:12 )
- How we let them know** ( 1 Corinthians 5:7, Acts 23:5 )
- I want not a...**
- I want not a... use meaning there are...
- A person wants to log in, but they do not want to replicate the security activities of having a unique login ID or user. My twin sibling said I should select their login ID and configure a database record. 20:51 headnote, urline.

- Naming ( Genesis 2:19-20, Genesis 2:23, Genesis 3:20, Genesis 4:1, Genesis 4:25-26 )
- Reverence ( Genesis 4:26, Exodus 20:7, Deuteronomy 5:11 )
- Interpret ( Genesis 37:9, Hebrews 11:23-30, Daniel 5 ) to each entirely its own.

2024-07-12T06:15:00 What do you do with software, once you produce? It specifies a beginning, and it specifies a period

1. 2024-07-12T06:25:00 How much period... we have the same?
  - Telsis integrates programmable script and audio recording. MP3 is an industry standard.
  - The author made a transition from one-time manufactured hardware to maintainable software

What if we could give description?

- An instruction including a keyword and object(s): Let there be... An instruction accompanied by action(s) per day
- Observation of result: Good
- Identity: Day of the week, chronologically, naming
- Commentary with reference to living entities

International Business Machines (IBM)

- An association of being alike.... is the assurance of the same.
  - The continuation of myself.... is all I am allowed.
  - One side.... the decider.
1. IBM PC compatible:
- At Central Piedmont Community College (CPC), Charlotte, North Carolina (NC). The author tutored in the personal computer (PC) laboratory.
    - o The computers were IBM, Apple, Radio Shack
    - o The programming languages were Microsoft's Basic and Borland's Turbo Pascal
    - o The applications were WordStar wordprocessor, Lotus 1-2-3 spreadsheet, dBASE
2. IBM employee:
- In Ikejuji, Lagos State, Nigeria, while the author was walking on the street, away from the premises of a client, Simeon Onasanya, an employee of IBM and the older brother of Tunde Onasanya, called him
  - In Sydney, Australia, Alex Koutsombos, an IBM employee, sent periodic Java programming language e-mails
3. IBM event:
- In Sydney, Australia, the author received an end-of-year gift of wine from IBM
  - In Sydney, Australia, the author interviewed for a Microsoft SQL Server database administrator (DBA) role with IBM for the Sydney 2000 Olympics
  - In San Francisco, California, the author attended an evening after-work party that was organized by IBM
  - In San Jose, California, the author attended a conference that was hosted by IBM. Among the invitees were an African American mother and daughter

(Tiffany McDowell, 2024-07-04).

### How-to verify the work of the spirit

- Is this a link ( [Genesis 41:32](#), [1 Corinthians 15:45](#), [Acts 9:3](#), [Genesis 5:3](#) )?

### Data Storage

## Data Storage

Data Storage Westpac

Data Storage - DataEntry table

What creates the desire... to be something

The balance tradeoff... between a persistent table or a computed period? This table was explicitly created on 2024-06-10T03:13:00

- Domain knowledge and expertise? Personal testimony
- Technical requirement? Data entry versus (VS) HTML performance penalty

What exactly can we expect...out of the Bible ( Daniel 5:31)?

1. When is the Bible specific about time ( Genesis 41:32, Genesis 41:1, Genesis 41:5, Genesis 41:9, Genesis 41:11, Genesis 41:26-32, Genesis 41:34-36, Genesis 41:43, Genesis 41:46-48, Genesis 41:50-54 )

How admissible is the word ( Genesis 41, Daniel 2):

GetAPage.html depends on the word

What did I fit into a place?

1. Ark of the
2. Temple
3. Jerusalem
4. Judah
5. Israel

What did He see Himself as?

1. Joseph ( Genesis 37:9 )
2. Moses ( Acts 7:25 )

## Robert Law Joss

- 2024-06-05T04:49:00 [Technically, reliable, matured, Information Age, personal computers \(PC\), client/server, object-oriented \(OO\), graphical user interface \(GUI\), Microsoft Windows Operating System monopoly, relational database, integrated development environment \(IDE\), labor, cost, support, manual, debugger, help assistance, market, usage, stability, productivity, re-use, distributed, performance, scalability.](#)
- 2024-06-05T04:49:00 [What do we desire as our own, what do we release as others?](#)
- 2024-06-05T04:49:00 [What do we desire as our own, what do we release as others?](#) I am working for that 2024-09-15 6:56 Boss said North Atlantic Treaty Organization (NATO), the 2024-06-05T05:07:00 Hmm. We've having trouble finding that site. We can't connect to the server at [www.google.com](#). If you entered the right address, you say: Try again later Check your network connection that Firefox has permission to access the web (you might be connected but behind a firewall) 2024-06-05T05:25:00 2015-10-23Jdoctoartest06800 [http://www.isc.org/](#) Is America a godly nation? Is NATO a godly organization? 2024-06-05T05:44:00 E:WordEngineering>g:git push failed: unable to access 'https://github.com/KenAdams/WordEngineering/': Could not resolve host: github.com 2024-06-05T06:08:00 [The Network is the Computer](#) 2024-06-05T06:23:00 [Microsoft on the network](#) 2024-06-05T06:24:00 2024-06-05T06:46:00 Microsoft windows operating system server calendar folder move.
- 2024-06-14 22:20:55 [God and search out the land](#) Albertsons Lucky, Charter Square, north west shopping cart station. Initially, as I moved the shopping carts away from this location, God told me to remember the words He said to me at this location. The word came as I moved the shopping carts from the land and I walked past. And returned to this location on my route to the south west shopping cart station.

What offering I have for people:

| Speak face-to-face | Dream or vision | Commentary | Scripture Reference            |
|--------------------|-----------------|------------|--------------------------------|
| Moses              | Other prophets  | Leader     | <a href="#">Numbers 12:6-8</a> |
| Jesus Christ       | Other teachers  | Authority  | <a href="#">Matthew 7:29</a>   |

What does He involve

| Word                   | Actor        | Scripture Reference                                  |
|------------------------|--------------|------------------------------------------------------|
| Holy Spirit and people | <u>Adam</u>  | <u>Genesis 2:7, Genesis 2:20-25, Genesis 4:25-26</u> |
| After Mine own heart   | <u>David</u> | <u>1 Samuel 13:14, Acts 13:22, 1 Samuel 25:3</u>     |

Effect of the Progress ( Luke 1:1-4, Daniel 9:22-23 )

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Conclusion and Fulfillment
- Autobiography
- Style of Writing

- 1....many ( Genesis 1:16, Genesis 1:26-2:4, Daniel 9:2 )
- More at the same ( John 15. )

When did Israel seek no region...as its own ( Acts 1:6 )?

- The prophets
- New Testament
  - The Gospels: King of the Jews, the disciples
  - Pauline Epistles, General Epistles
  - Revelation, starting with the letters to the 7 churches in Asia Minor

We now fold our task

Study analysis? What complexity does it reason with? Temple lamb. How can computer use itself? What ability of using? I have stopped using people as Myself.

- The database is not currently multi-user. The HisWord table and the other tables in the WordEngineering database does not have a user column. Other people's point of view are pointed out in the ContactID, URI and scripture reference columns. The later work, The IHaveDecidedToWorkOnAGradualImprovingSystem database offers multi-user support.
- The bulk of the work is query.
- There are input, processing, output. How is your task...duplicable?

2024-11-20T05:38:00 Ordering

2024-11-20T07:59:00 Do I make a separation between physical and spiritual?

- Forerunner: Jesus and John the Baptist ( Luke 1, Matthew 3, John 3:22-36, Matthew 17:12-13 )
- Levitical priesthood ( Hebrews 7:14, 1 Samuel 3, Numbers 3 )
- Sitting on a high place: Humble... exalt ( Luke 14:7-11 )
- Baptism: Washing of feet ( John 13 )
- Marriage: Younger before the firstborn? ( Genesis 29:26 )

What will count...forever?

| Word                                        | Scripture Reference                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Believer in Jesus Christ                    | John 11:26                                                                                                                                                                                                                                                                                                                                                                                                               |
| Kingdom of God                              | Daniel 2:44-45                                                                                                                                                                                                                                                                                                                                                                                                           |
| Charity                                     | 1 Corinthians 8:1, 1 Corinthians 13:1, 1 Corinthians 13:2, 1 Corinthians 13:3, 1 Corinthians 13:4, 1 Corinthians 13:8, 1 Corinthians 13:13, 1 Corinthians 14:1, 1 Corinthians 16:14, Colossians 3:14, 1 Thessalonians 3:6, 2 Thessalonians 1:3, 1 Timothy 1:5, 1 Timothy 2:15, 1 Timothy 4:12, 2 Timothy 2:22, 2 Timothy 3:10, Titus 2:2, 1 Peter 4:8, 1 Peter 5:14, 2 Peter 1:7, 3 John 1:6, Jude 1:12, Revelation 2:19 |
| First resurrection                          | Revelation 20:5-6                                                                                                                                                                                                                                                                                                                                                                                                        |
| Promised Land                               | Revelation 3:12, Revelation 21:2                                                                                                                                                                                                                                                                                                                                                                                         |
| Messianic Covenant                          | Jeremiah 31:31-33                                                                                                                                                                                                                                                                                                                                                                                                        |
| Divided according to the children of Israel | Deuteronomy 32:8                                                                                                                                                                                                                                                                                                                                                                                                         |

What I use reside for ( Job 35:6-8 )?

- Sin against people.
- Sin against God.

How are people as a result of Me?

A programmable approach

This I have devoted to...that you may find me useful ( Revelation 2:7, Revelation 22:2, Revelation 22:14, Revelation 21:23, Revelation 21:27, Revelation 3:12, Revelation 21:2 )

- The SQL is being built dynamically with the Bible version and the query condition clause customizable.
- The output is in the JSON and HTML format with support for export into the CSV, JSON, XML.

God said. What are the other activities of God? The spirit of God moved. He saw it was good ( Genesis 1 ). When one finds good? That is the meaning ( Genesis 1:16, Genesis 2:19-20, Genesis 4:1-2, Genesis 4:26 ). We demonstrate...how we are. It is not misleading...That is the deception ( Revelation 12:10 ). Associate as ( Matthew 16:18 )?

What is the supplement?

| Word                 | Commentary                                            | Scripture Reference                                |
|----------------------|-------------------------------------------------------|----------------------------------------------------|
| Greatest Commandment | Love the LORD thy God. Love thy neighbor as thy self. | Matthew 22:36-40, Deuteronomy 6:4-9, Mark 12:28-31 |
| Forerunner           | The law and the prophets were until John              | Luke 16:16                                         |

Is this generation the same?

| Word     | Scripture Reference        |
|----------|----------------------------|
| Seed     | Isaiah 53:11, Genesis 3:15 |
| Lead     | Matthew 23:9, John 15:15   |
| Interval | Hebrews 11:39-40           |

The phases are optional of the progress

- The distribution of allocation? Time, place...
- What exists as the present ( Deuteronomy 32:8 )?
- It is one man doing...it is many doing.

To seek someone else as I

| Actor  | Commentary        | Scripture Reference |
|--------|-------------------|---------------------|
| God    | Man               | Genesis 1:26-27     |
| Adam   | Helper            | Genesis 2:18-25     |
| Eve    | Seed of the woman | Genesis 3:15        |
| Leader | Successor         | Acts 26:22          |

What is according to time?

| Word                                      | Scripture Reference                                        | Commentary                                                                                                                                                                                                                                                                                                                                             |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------------|------------|--------------|------------------------------------------------------------|--------------------------|--------|---------------|--|------|-----------------------------------|--|
| Beginning                                 | Genesis 1:1                                                | <table><tr><th>Word</th><th>Scripture Reference</th><th>Commentary</th></tr><tr><td>Jesus Christ</td><td>John 1:18, John 3:16, John 3:18, Hebrews 11:17, 1 John 4:9</td><td>Only begotten Son of God</td></tr><tr><td>Eunuch</td><td>Matthew 19:12</td><td></td></tr><tr><td>Paul</td><td>Acts 21:39, Acts 22:3, Acts 22:28</td><td></td></tr></table> | Word | Scripture Reference | Commentary | Jesus Christ | John 1:18, John 3:16, John 3:18, Hebrews 11:17, 1 John 4:9 | Only begotten Son of God | Eunuch | Matthew 19:12 |  | Paul | Acts 21:39, Acts 22:3, Acts 22:28 |  |
| Word                                      | Scripture Reference                                        | Commentary                                                                                                                                                                                                                                                                                                                                             |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
| Jesus Christ                              | John 1:18, John 3:16, John 3:18, Hebrews 11:17, 1 John 4:9 | Only begotten Son of God                                                                                                                                                                                                                                                                                                                               |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
| Eunuch                                    | Matthew 19:12                                              |                                                                                                                                                                                                                                                                                                                                                        |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
| Paul                                      | Acts 21:39, Acts 22:3, Acts 22:28                          |                                                                                                                                                                                                                                                                                                                                                        |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
| Forever                                   | Matthew 18:22                                              |                                                                                                                                                                                                                                                                                                                                                        |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |
| Sleeprainbow, festival, event, cumulative | Genesis 1:14                                               |                                                                                                                                                                                                                                                                                                                                                        |      |                     |            |              |                                                            |                          |        |               |  |      |                                   |  |

Intellectual presuppositions to enable the rise of science

- Intelligibility of nature: Words were part of his life.
- Order in nature: To digest what has been and reckon what will be.
- Contingency of nature: To take one's own as one's possibility.

Understanding is achievable

- Observe: Read the Bible and record words spoken.
- Test: Compare the words in the Bible with the words heard.
- Measure: Apply metrics to gain closeness.

(Stephen C. Meyer).

What is the aptitude of this work?

- AlphabetSequence spreads out.
- Dates are lined up.

Words out of numbers.

Where is the knowledge added? The word column is how the author is up-to-date? The others are man's work. Telling intelligence? What did Hagar say? Her only speaking was with the one that sees?

What specially like Him?

What specially like Him? ( 1 Corinthians 15 ) I spoke to task.

| Event      | Feature                | Scripture Reference                                  |
|------------|------------------------|------------------------------------------------------|
| Creation   | Image of our ancestors | Genesis 1:26-27, Genesis 2:7, Genesis 6:3, Luke 3:38 |
| Redemption | Image of the Son       | 1 John 3:2                                           |

Do you know mine? ( Deuteronomy 18:15 )

| God             | Actor                                                                       |
|-----------------|-----------------------------------------------------------------------------|
|                 | Moses                                                                       |
|                 | Jesus                                                                       |
| Name            | Jehovah ( Exodus 6:3 ), Father ( Matthew 23:9 )                             |
| Place of Origin | Egypt ( Exodus 2:19 ), Bethlehem ( Matthew 2:1-18, Luke 2:1-20, John 7:42 ) |

2022-08-08T19:00:00 Country

2025-04-17T04:38:00 We have considered place grouping, as in countries. Should we also consider 2025-04-1705:22:00 man grouping?

2025-04-1700:00:00 Epoch timestamp: 1744848000

2025-04-1705:22:00 Place grouping...man grouping...2025-04-1804:06:00 ( Genesis 48:4 )?

2025-04-1706:16:00 Do we choose...a realization of Him?

- 2024-07-09T18:30:00 He has always out it in...context of time.
- 2024-09-15T13:39:00 How our part...is never...desire as testing?
- 2022-08-08T19:00:00 Dispossess the Devil?

- Title
- Abstract
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- Footnote and Fulfillment
- Autobiography
- Style of Writing

- 2024-07-23T09:22:00 [To be an African's... Nation.](#)
- 2024-09-24T11:01:00 [I have brought shame to my people.](#) The word came just before I got to the south of the Paseo Padre Parkway Highway 880 overhead bridge, but I was asked to delay, suspend, interrupt writing the word, until I got to the north of the bridge. I saw a husband wearing a purple shirt, and a wife wearing a green shirt.
- 2022-10-08T11:08:00 [To work as a part of Me?](#)
- 2023-06-07T19:31:00 [Do we accommodate the usual? Country of privilege?](#) I saw Barney John and his wife, Bernadette John, of 4770 Canvasback Common. Country citizenship for Jews and Palestinians?

Associated culture

- Associated culture ( [Acts 7:22](#), [Matthew 15:2](#), [Mark 7:3](#), [Mark 7:5](#), [Daniel 1:3-5](#) )

What I am rendering? To what particular use...is me ( [Matthew 16:18](#) )?

What do I form out of this?

How do I expand on the word? Scripture reference or personal testimony ( [Genesis 2:18-25](#), [Genesis 3:15](#), [Genesis 41:45](#), [Daniel 2:45](#) )?

What is the reward of the past?

From that day ( [1 Samuel 16:13](#), [1 Samuel 18:9](#), [1 Samuel 30:25](#), [Ezekiel 39:22](#), [Ezekiel 48:35](#), [Matthew 22:46](#), [John 11:53](#) )...

- Salvation ( [Exodus 14:13](#) )
- Commit ( [Luke 23:46](#), [Psalms 31:5](#) )

What personifies the time?

- First and Last Adam ( [1 Corinthians 15:45](#) )
- Firstborn ( [Romans 8:29](#), [Colossians 1:15](#), [Colossians 1:18](#), [Hebrews 12:23](#) )

What does authoring the word do? To shed as much light as our opening ( [Genesis 1:1-1.5](#), [Luke 4:16-4:32](#), [John 2:1-2:11](#) ).  
Why computer cannot be our part? AlphabetSequence is like a calculator. The logic is straight forward and it is not varying in part.

Spirit of the Antichrist

- Human sacrifice.
- Including love [baba ti won](#). Including love their own father.
- What I do was able to learn the importance of the disease. I am in a bus and I flirted with some females. I got off and I made my way home, westward. Again, I got off and I entered an office. Workers are giving away vouchers. I got some vouchers too even though I may not eligible. I entered a taxi. The driver accused me of being fraudulent. After some thought, I ran westward towards divided streets which may prevent me from being getting caught.
- According to worthiness. ( [1 Timothy 6:12](#) ).

How do you reference the Bible?

| Word                 | Scripture Reference                                                                                                     | Commentary |
|----------------------|-------------------------------------------------------------------------------------------------------------------------|------------|
| Prophecy fulfillment | <a href="#">Isaiah 61:2</a> , <a href="#">Luke 4:19</a> , <a href="#">Daniel 9:24-27</a> , <a href="#">Matthew 5:18</a> | Tota       |

Words are way.

| Word                         | Scripture Reference                                                                       |
|------------------------------|-------------------------------------------------------------------------------------------|
| Punctual                     | <a href="#">Genesis 1</a>                                                                 |
| Anti                         | <a href="#">Genesis 2:17</a> , <a href="#">Genesis 3:3-4</a> , <a href="#">John 12:34</a> |
| Babel                        | <a href="#">Genesis 11:9</a>                                                              |
| Strider versus (VS) flexible | <a href="#">Matthew 18:22</a>                                                             |

Mentions the most?

| Word      | Reference                                                                                   |
|-----------|---------------------------------------------------------------------------------------------|
| Calendar  | <a href="#">Day</a> , <a href="#">Month</a> , <a href="#">Year</a>                          |
| Direction | <a href="#">East</a> , <a href="#">North</a> , <a href="#">South</a> , <a href="#">West</a> |

Count

| Word            | Scripture Reference              |
|-----------------|----------------------------------|
| Seed of Abraham | <a href="#">Genesis 26:4</a>     |
| Forgive         | <a href="#">Matthew 18:21-22</a> |

Phases of Life

| Word                              | Scripture Reference                                      |
|-----------------------------------|----------------------------------------------------------|
| Moses - Egypt, Midian, Wilderness | <a href="#">Exodus 2</a> , <a href="#">Hebrews 11:25</a> |

What is the Bible divisible to?

| Word                                   | Reference                                                          |
|----------------------------------------|--------------------------------------------------------------------|
| Heaven versus (VS) Earth? Salvation    | <a href="#">Genesis 1:1</a> , <a href="#">John 4:22</a>            |
| Dead versus (VS) Alive? Spirit         | <a href="#">Genesis 1:2</a>                                        |
| Water versus (VS) Land? Israel         | <a href="#">Revelation 17:1</a> , <a href="#">Revelation 17:15</a> |
| Prophecy versus (VS) Fulfillment? Word | <a href="#">Lamentations 3:37</a>                                  |

Who am I after?

| Word                                                                                                                                                                                   | Scripture Reference              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| Birth right                                                                                                                                                                            | <a href="#">Genesis 25:31-34</a> |
| Genealogy                                                                                                                                                                              |                                  |
| Blessing                                                                                                                                                                               | <a href="#">1 Chronicles 5:2</a> |
| Avenger of Blood                                                                                                                                                                       | <a href="#">Numbers 35</a>       |
| But we see Jesus, who was made a little lower than the angels for the suffering of death, crowned with glory and honour; that he by the grace of God should taste death for every man. | <a href="#">Hebrews 2:9</a>      |
| Disciple                                                                                                                                                                               | <a href="#">Acts 22:3</a>        |
| Forerunner                                                                                                                                                                             |                                  |

What spirit to say?

| Word            | Scripture Reference                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Holy Spirit     | <a href="#">Genesis 1:2</a> , <a href="#">John 4:24</a> , <a href="#">Genesis 6:3</a> , <a href="#">Genesis 41:38</a>                                                                                                                                                                                                                                                                                       |
| Evil spirit     | <a href="#">Judges 9:23</a> , <a href="#">1 Samuel 16:14</a> , <a href="#">1 Samuel 16:15</a> , <a href="#">1 Samuel 16:16</a> , <a href="#">1 Samuel 16:23</a> , <a href="#">1 Samuel 18:10</a> , <a href="#">1 Samuel 19:9</a> , <a href="#">Luke 7:21</a> , <a href="#">Luke 8:2</a> , <a href="#">Acts 19:12</a> , <a href="#">Acts 19:13</a> , <a href="#">Acts 19:15</a> , <a href="#">Acts 19:16</a> |
| Lying spirit    | <a href="#">1 Kings 22:22-23</a> , <a href="#">2 Chronicles 18:21-22</a>                                                                                                                                                                                                                                                                                                                                    |
| State of spirit | <a href="#">Genesis 45:27</a> , <a href="#">Exodus 6:9</a> , <a href="#">1 Kings 10:5</a> , <a href="#">2 Chronicles 9:4</a>                                                                                                                                                                                                                                                                                |

Word opposites

| Word | Reference                                                                                                                                             |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anti | <a href="#">1 John 2:18</a> , <a href="#">1 John 2:22</a> , <a href="#">1 John 4:3</a> , <a href="#">2 John 1:7</a> , <a href="#">Revelation 2:13</a> |
| Un   | <a href="#">Unod</a> , <a href="#">unholv</a> , <a href="#">unrighteous</a>                                                                           |

Beyond association of time, where am I?

| Word     | Scripture Reference           |
|----------|-------------------------------|
| Role     | <a href="#">Genesis 32:28</a> |
| Place    | <a href="#">Matthew 23:37</a> |
| Times    | <a href="#">Luke 21:24</a>    |
| Language | <a href="#">Genesis 11:9</a>  |

Rajaa Kane telephone interview. What utterate a place?

| Word    | Scripture Reference                                                                                                                                                                                                                                                                             |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Alter   | <a href="#">Acts 6:13-14</a>                                                                                                                                                                                                                                                                    |
| Iterate | <a href="#">Jeremiah 25:11-12</a> , <a href="#">Jeremiah 29:10</a>                                                                                                                                                                                                                              |
| Utilize | <a href="#">Numbers 35:25</a> , <a href="#">Numbers 35:26-28</a> , <a href="#">Numbers 35:32</a> , <a href="#">Joshua 21:13</a> , <a href="#">Joshua 21:21</a> , <a href="#">Joshua 21:27</a> , <a href="#">Joshua 21:32</a> , <a href="#">Joshua 21:38</a> , <a href="#">1 Chronicles 6:57</a> |
| Utter   | <a href="#">Judges 12:6</a>                                                                                                                                                                                                                                                                     |

Why numbers are preferred?

| Word          | Scripture Reference           |
|---------------|-------------------------------|
| Divine        | <a href="#">Genesis 41:32</a> |
| Alphanumeric  |                               |
| Multi-Lingual | <a href="#">Psalms 81:5</a>   |

A remembrance of Himself in us?

| Word                      | Commentary                                                                             | Scripture Reference                                                 |
|---------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| Shema                     | The term remember occurs 210 times in the KJV Bible.                                   | <a href="#">Deuteronomy 6:4-9</a>                                   |
| Passover Lamb             |                                                                                        | <a href="#">John 1:29</a> , <a href="#">John 1:36</a>               |
| 10 Commandments           | The 10 Commandments are separated into love for God and your fellow man like yourself. | <a href="#">Exodus 20:2-17</a> , <a href="#">Deuteronomy 5:6-21</a> |
| Prophecy and Fulfillment  |                                                                                        | <a href="#">Daniel 9:2</a>                                          |
| Book of the Law           |                                                                                        | <a href="#">Joshua 1:8</a>                                          |
| Deuteronomy               | The title of the last book of Moses means remembrance.                                 | <a href="#">Exodus 20:2-17</a> , <a href="#">Deuteronomy 5:6-21</a> |
| Sabbath-Day and Festivals | Periodic anniversaries of His work.                                                    | <a href="#">Exodus 20:11</a>                                        |
| Remember Lot's wife.      |                                                                                        | <a href="#">Luke 17:32</a>                                          |

How to have association...with guidance?

| Word | Scripture Reference |
|------|---------------------|
|------|---------------------|

- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Conclusion and Fulfillment
- Autobiography
- Style of Writing

| Word               | Scripture Reference                     |
|--------------------|-----------------------------------------|
| Greatly beloved    | Daniel 9:23, Daniel 10:11, Daniel 10:19 |
| Birthright         | Daniel 1:3-4                            |
| Marital bestowment | Ruth 2:10                               |

What describes people?

| Word                | Commentary                                 | Scripture Reference                                                                   |
|---------------------|--------------------------------------------|---------------------------------------------------------------------------------------|
| Role                | Trying as a simple example of resemblance. | Genesis 4:26                                                                          |
| Physical Appearance | Such as I choose of Myself?                | Genesis 1:26-27, Genesis 5:3, Genesis 9:6, 1 Samuel 9:2, Isaiah 53:2, Zechariah 11:17 |

It is not how much you give; it is who you give, Oh LORD.

| Word          | Scripture Reference                    | Measurable |
|---------------|----------------------------------------|------------|
| Holy Spirit   | John 3:34                              | No         |
| Babel         | Genesis 11:9                           | No         |
| Promised Land | Genesis 12:7, Genesis 13, Exodus 33:24 | No         |
| Census        | 1 Chronicles 21:2                      | Yes        |

Where do I call on change?

| Word  | Commentary                                                                    | Scripture Reference |
|-------|-------------------------------------------------------------------------------|---------------------|
| Actor | The law and the prophets: Can I prepare man for an event of time?             | Amos 3:7            |
| Event | When does man decide His future is as reminded? Connecting the past as I use. | Genesis 1, John 1   |

To Reckon as Size

- Light ( Genesis 1:16 )
- Sabbath ( Genesis 2:2-3 )
- Autonomy ( Genesis 4:9 )

What has this Research Revealed?

- GetAPage.html draws resources from a large part of the Bible. *What exactly I know, as necessary of me? How numerous we are made.*
- You do remember based on the data, do you need to collect the data, if you don't do remember?
- What does he want as a set? O pe. In Yoruba?
  - Complete
  - Late
  - Call
  - Thanksgiving
- Where am I, as a human being?
- The life of appointing something as myself.

Word Inference

- A lot of Yoruba language words may mean ethnic conflict.
- The Bible is specific in relation to the Jews. The word, about, generally refers to the surroundings and the time of an event.

Preeminence of Data?

How suitable is the data for general use?

Coming from an Information Background

- Familiarize with keyword **Noun**.
- Letters in the English language?
- The work? Is to associate the reference.
- How could I collaborate fact with what I know?

On behalf, of someone, I seem

| Actor            | Type          | Scripture Reference                                                               |
|------------------|---------------|-----------------------------------------------------------------------------------|
| Jesus Christ     | Passover Lamb | John 1:29, John 1:36                                                              |
| John the Baptist | Forerunner    | John 1:33                                                                         |
| Moses            | Prophet       | Exodus 7:1, Numbers 12:6, Deuteronomy 18:15, Deuteronomy 18:18, Deuteronomy 34:10 |

What substitution lies ahead?

| Actor   | Type    | Scripture Reference         |
|---------|---------|-----------------------------|
| Seth    | Man     | Genesis 4:25, Genesis 5:3   |
| Abraham | Believe | Romans 4                    |
| Isaac   | Land    | Genesis 26:2, Genesis 26:12 |

The Accumulation of Age.

| Title                                  | Time                | Scripture Reference                                                                                                                                                                                                                            |
|----------------------------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Creation                               | 6 Days              | Genesis 1                                                                                                                                                                                                                                      |
| Exodus from Egypt to the Promised Land | 40 Biblical Years   | Exodus 16:35, Numbers 14:33-34, Numbers 32:13, Deuteronomy 2:7, Deuteronomy 8:2, Deuteronomy 8:4, Deuteronomy 29:5, Joshua 5:6, Nehemiah 9:21, Psalms 95:10, Amos 2:10, Amos 5:25, Acts 7:36, Acts 7:42, Acts 13:18, Hebrews 3:9, Hebrews 3:17 |
| Weeks of Years                         | 490 Biblical Years  | Daniel 9:24-27                                                                                                                                                                                                                                 |
| First Resurrection                     | 1000 Biblical Years | Revelation 20:2-7                                                                                                                                                                                                                              |

What did He see Himself as?

What did He see Himself as?

| Alias        | Scripture Reference |
|--------------|---------------------|
| Son of God   | Matthew 16:13-20    |
| Son of David | Matthew 22:42       |
| Son of Man   | 1 Corinthians 15:45 |
| Word         | John 1              |

There is more in you, than you are. ( Ecclesiastes 3:18 ).  
We want personal data, when is public data sufficient?  
From...Until AlphabetSequence

- God expressed His wish for me
- God spoke intermittently
- God explicitly mentioned about some of the specific people that were in my life
- To acknowledge, where I am present. I had left Westpac, I was at DTEC. God asked me to leave my friends at Campsie and relate with Lakemba.
- God did not initially identify Himself, with a particular name

The author will not break each experience into sequences. At this late stage of the research, the author is content, with his original table design, and will elaborate, when it is appropriate, to newer suggestions.

(John Whalen).

How amenable am I the same?

| Type  | Commentary                            |
|-------|---------------------------------------|
| Man   | Election - Did He share His hope?     |
| Place | Promised Land - Where I will inhabit? |

As the Open?

| Actor        | Commentary                          | Scripture Reference             |
|--------------|-------------------------------------|---------------------------------|
| Adam         | The first man will need a companion | Genesis 1:26-31, Genesis 2:6-25 |
| Jesus Christ | Transformation of the spirit        | John 3                          |

Quality Assurance

- Quality Assurance
- To achieve performance beneficiary, the author uses AJAX, a single Javascript and CSS file, and minute images.
- The author's work is largely based on the SQL's SELECT statement, a matured declarative language, which the author uses to query God's word.
- The author relies on the Bible database, a recognized source of information, which has stood the standard of time.
- The reason for AlphabetSequence is because the author lacks Biblical knowledge. The author sought for a way to reconcile what he is hearing with the established word.
- The SQL COUNT(), AVG() and SUM() Functions are row-based.
- Code Analysis: [JSDist](#), [ExCo](#)
- Questionnaire: [RatingRank](#), [InDefine](#)

Prepared for Time

On 2019-04-04T09:00:00 [nguyen.nguyenn@ngym.com](mailto:nguyen.nguyenn@ngym.com) will telephone me about the role with Google's co-founder Larry Page [jobs.levy@kittyhawk.aero](mailto:jobs.levy@kittyhawk.aero)/701c6d9a-2d8a-4727-a345-d493d6dc77a9encyid=3b8e0b44-7127-4709-ad21-6eb8ea3f7403 Andre Nguyen asked how I spend my day?  
When I started AlphabetSequence, I ate my only daily meal at 6PM, read the Bible and went to bed. I could break my day into punctual scheduled activities, such-as:

- Wake-up
- Brush my teeth and shower
- Breakfast
- Work
  - Lunch
- Dinner
- Bedtime

This is how most people, live their lives; this is what I have accepted as mine. When I receive a word, I make it my work, to record the word and personalize my entries. I try to match this new story segment, with the preceding and forthcoming event threads.  
When the author observes explicit experiences, he may record this additional data, in the HisWord's table ContactID, ScriptureReference, Location and Scene columns. **How relevant is Your word to our opinion?** This project may result in entries of new records in the Remember and APass tables. **Where are people, his relation?**







| Who          | What                       | When   | Where                 | Why  | Scripture Reference                                                                                                                                                                                                                                                                                                   |
|--------------|----------------------------|--------|-----------------------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Jesus Christ | Sacrifice and resurrection | 3 days | Jerusalem at Golgotad | Temp | <u>Matthew 27:33</u> , <u>Mark 15:22</u> , <u>John 19:17</u> , <u>Matthew 16:21</u> , <u>Matthew 17:23</u> , <u>Matthew 20:19</u> , <u>Matthew 27:64</u> , <u>Mark 9:31</u> , <u>Mark 10:34</u> , <u>Luke 9:22</u> , <u>Luke 13:32</u> , <u>Luke 18:33</u> , <u>Luke 24:7</u> , <u>Luke 24:21</u> , <u>Luke 24:46</u> |

## Terminology - Words and Meaning

When you write a thesis, it is a paradigm work, shift in thinking, and it should contain a terminology section. The practice of the author will be to list existing words, and include their meanings. For technical jargons, the author will rely on the Internet, as a definition resource. If the author is introducing a new word, the author will explain its meaning, but this is rare.

### Client-Side Programs

The norm of today is to build with HTML, JavaScript, CSS

**Database**

The database of choice is Microsoft SQL Server. Prior to specializing on SQL Server, the author experienced fifth generation scripting languages such as dBase, R:BASE, Clipper, Access, FoxPro; other relational databases, like Oracle, SQL Anywhere from Watcom, Sybase, and Informix. When the author applies the Microsoft implementation of SQL, Transact-SQL and **SQL CLR** or **SQLCLR (SQL Common Language Runtime)** the author risks not being vendor-agnostic.

The document that the reader is currently reading, uses rudimentary formatting and links. JavaScript dynamically accesses and updates the Document Object Model (DOM). During the first page load, the application retrieves the available Bible versions. Based on the user's request, the application generates the result sets, on-the-fly.

HyperText Transfer Protocol (HTTP)

The web uses the HTTP network protocol; there is a limit to how many requests that a particular host, may handle simultaneously.

There is partiality of the author towards Mozilla's Firefox, because Mozilla is a non-profit organization, committed to web standards, and it was closely associated with Brendan Eich, the creator of JavaScript, the software is open source, and its gives us the opportunity to test our Microsoft implemented software in a non-proprietary, vendor neutral environment. For compatibility with standard, the author performs tests on Microsoft's Internet Explorer (MSIE), Google's Chrome, mobile telephones emulators and simulation.

HTTP Server

The author uses Microsoft Internet Information Server (IIS), the author has experience with both the Apache HTTP Server, Apache Tomcat Server. The author preference for IIS, includes its tight integration to the Windows Operating System, SQL Server and .net framework.

**Latency**  
This is the amount of time, it takes to respond to request. The use of AJAX, helps to decrease the duration, the length of time, it takes to load-up a page.

This dissertation depends on the structural navigation links for the table of contents. The associative links help to drill-down to particular scripture reference and Bible words. The author also lists, outbound links, re-direct to source web references, as in the bibliography section. Registration with search engines is one of the ways to encourage incoming links.

Machine Learning

A computer program is said to learn from experience E with respect to some class of tasks T and performance measure P, if its performance at tasks in T, as measured by P, improves with experience E (Goodfellow et al. 2016). Machine Learning takes as input: data and answers and derives rules (Bileschi et al. 2020).

**Page Size**  
The HTML file sizes are small; since the author distributes the work between HTML, JavaScript, CSS and the back-end source files.

The page title is a microcontent that serves as a prominent content in search engine listing, bookmarks, history lists and the page header on the browser.

This is the choice of a particular HTML tag, to reinforce its meaning and content.

Ever circulating?

The author prefers linked to embedded style sheet.

The everyday web pages of the author include:

1. [GetAPage.html](#)

2. [DateDiff.html](#)
3. [ScriptureReference.html](#)
4. [DateDifference.aspx](#)

WordEngineering  
To study the Bible by using an engineering approach.

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**Bible Translations for Everyone/SenSFAAOBA7Htl=en**

**Bible Translation for Everyone/SenSFAAOBA7Htl=en**

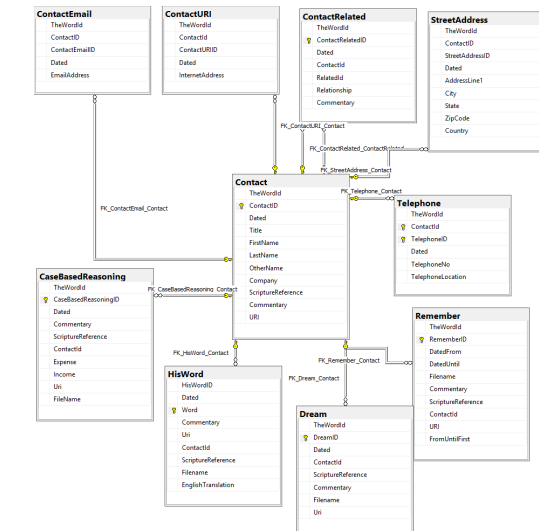
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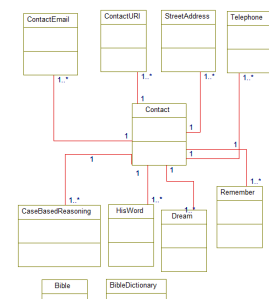
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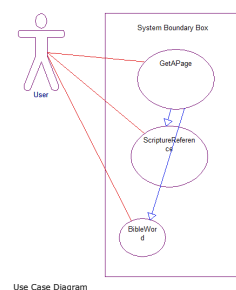
## Diagrams



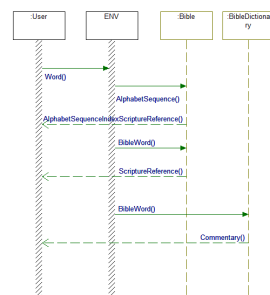
Entity-Relationship Model - Contact



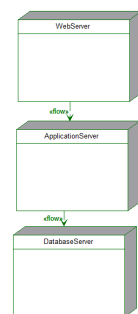
### Object Model Diagram



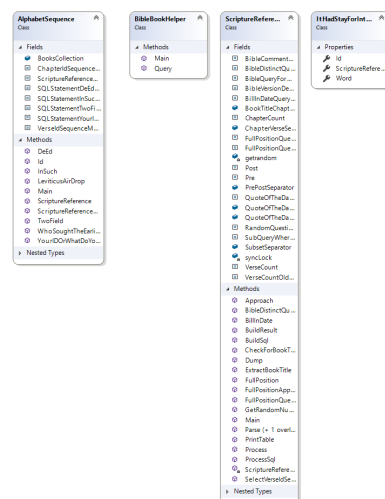
- Title
- Abstract
- Acknowledgments
- Theory
- Results and Discussion
- Terminology
- References
- Appendices
- Background
- Promise and Fulfillment
- Autobiography
- Style of Writing



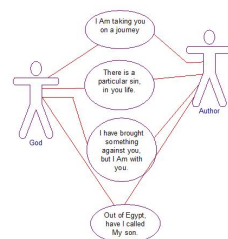
Sequence Diagram



Deployment Diagram



Class Diagram



Occurrence on the word  
SQL Server Execution Plan

(Grant Fritchey).

[SQL Server Execution Plan - ScriptureReference.html?ScriptureReference=Genesis 22, Daniel 9:24-27, John 1:1, Jude](https://www.sqlservercentral.com/articles/SQLServerExecutionPlan.aspx)

[ScriptureReference.sql ScriptureReference.sql](https://www.sqlservercentral.com/articles/SQLServerExecutionPlan.aspx)

The SQL script contains four scripture references; therefore, there are four execution plans. Three of these execution plans, Query 1, 3 and 4, will solely make use of the low cost clustered index primary key seek, PK\_Scripture. These three have trivial optimization levels.

Query 2 does an Index Seek on the IDX\_Scripture\_VerseIDSequence, since the where clause is on the VerseIDSequence column. The IDX\_Scripture\_VerseIDSequence indexes on the VerseIDSequence column; it is not a covering index, since the Select column-list includes the BookID, ChapterID, VerseID; therefore, the PK\_Scripture is referenced as well in a Key Lookup. Both the Index Seek and the Key Lookup have Seek Predicates, and the Nested Loops will join the results.

The Definitive Guide to SQL Server Performance

(Don Jones).

Performance Monitor - SQL Server Objects

<https://content.marketinsights.com/heap/realto/1a.pdf>

| SQL Server Objects              | Commentary                                                                                                                      |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| SQLServer:Access Methods        | Logical data access.                                                                                                            |
| SQLServer:Buffer Manager Object | Physical data access. Such as, Buffer cache hit ratio, is how often, data is accessible from memory, rather than the hard disk. |

Artifact Description

[2019-10-05ArtifactDescription.html](https://www.sqlservercentral.com/articles/SQLServerExecutionPlan.aspx)

## Background

The author's country of birth, Nigeria, gained independence on, 1960-10-01, a **Biblical generation** before the end of the second **millennium** (**plural millennia**). There are 2570 days between 1960-10-01 and the author's date of birth, 1967-10-15. Nigeria became a republic on 1963-10-01; The difference in days between when Nigeria became a republic, 1963-10-01, and 1967-10-15; is 1475 days; 4 Biblical years, 1 month, 5 days; 4 Gregorian years, 2 weeks. The difference in days, between the creation of Lagos State, 1967-05-22 and the author's date of birth is 141 days (4 biblical months, 21 days) (4 months, 2 weeks, 4 days).

1967-10-15 + 75 Biblical years is 2041-09-16 (**Genesis 12:4**).

1984-07-17 is the date of the author's 17th Biblical birthday (**Genesis 37:2**). The date of recording this information is 2020-10-23, Epoch timestamp: 1603454400

Jesus Christ began His ministry at the age of thirty, and the estimate is that He served for three years (**Luke 3:23**). The author was born on 1967-10-15 thirty-three years before the end of the second millennium. 1967-10-15...2000-01-01 = 11766 days (32 biblical years, 8 biblical months, 6 days) (32 years, 2 months, 2 weeks, 3 days). 1967-10-15 B.C....1967-10-15 A.D. = 1436515 days = 47196 months = 3933 years. My thirtieth, 30th, Biblical years birthday will occur on 1997-05-10. My thirty-third, 33rd, Biblical years birthday will occur on 2000-04-24. Between 1967-10-15 and 1968-04-04 are 172 days (5 biblical months, 22 days) (5 months, 2 weeks, 6 days). Between 1967-10-15 and 1968-10-15 are 366 days (1 biblical year, 6 days) (1 year, 1 day). Between 1967's Easter Day, 1967-03-26, and 1967-10-15, is 203 days (6 biblical months, 23 days) (6 months, 2 weeks, 5 days). Between 0032-04-06 and 1967-10-15, is 706935 days (1963 biblical years, 8 biblical months, 15 days) (1935 years, 6 months, 1 week, 1 day)

- ## Prophecy & Fulfillment

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- Title
- Abstract
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- Background
- Foreword and Fulfillment
- Autobiography
- Style of Writing

|             |                                                                                                                                     |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Fulfillment | Dear America, your loom angle of contract is dead.                                                                                  |
| From        | 2011-05-29                                                                                                                          |
| To          | 2011-09-09                                                                                                                          |
| Time Span   | 103 days (3 biblical months, 13 days) (3 months, 1 week, 4 days)                                                                    |
| Prophecy    | I spoke to Disraeli today, he said Israel must prepare for war, within twenty nine days. Played lawn tennis with some Hindi people. |
| Fulfillment | 2011 attack on the Israeli Embassy in Egypt- Islamic State of Iraq and the Levant (ISIL).                                           |

|             |                                                                                                                                                          |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| From        | 2014-09-30                                                                                                                                               |
| To          | 2016-09-30                                                                                                                                               |
| Time Span   | 731 days (2 biblical years, 11 days) (2 years, 1 day)                                                                                                    |
| Prophecy    | We need to replace the cook top as the current is too old and not worth fixing. Cost will be \$659 supply and install of cooktop and dispose of old one. |
| Fulfillment | Joshua 6:26 Shimon Peres.                                                                                                                                |

Autobiography

2024-12-25T19:12:00 Bimpe Bakarat Lawal returned my telephone call. Bimpe Bakarat Lawal said both uncle Demola and uncle Jimi had invited her to a party at the house of uncle Jimi.

- At Central Piedmont Community College (CPCC), the major course, students and colleagues include:
  - 1. An African American female senior, Gayle.
  - 2. An African American male classmate, Virgil Hawthorne. Who waited for the completion of an higher than college degree, prior to attending the graduation ceremony.
  - 3. Michael Pole, a Caucasian student colleague who wanted to come to the house to study together. He is mechanically inclined.
    - My twin sibling and I listened to American Top 40 with Casey Kasem, every Saturday morning. 2024-12-25T22:00:00 What estrange... of the people?
    - I planned to build a traffic light for my project.
    - In a multicultural church where I was part of the congregation, Bernie Alspaugh mentored. Perry drove me to church. I went to altar calls for masturbation prayers.

1. 2024-12-25T19:12:00 When I had the option... I have acclimatized.
2. 2024-12-25T19:23:00 Australia had brought me in... to fit into the crowd.

2024-09-29T01:41:00 Adeyemo Adewuyi Adeniji

What role he played in your life?

They had varying mother... but one father ( Genesis 32:28).  
2024-12-31T16:48:00 M Hair. Located in: Paseo Padre Shopping Center. Address: 34380 Fremont Boulevard, Fremont, California (CA) 94555. At the intersection of Fremont Boulevard and Paseo Padre Parkway, 3 motorcyclists rode northward.  
2024-12-31T19:55:00 A male-dominated family. What adjustment did you need to make to your life? How your living resemble who?

1. Post 9-year-old re-location from Ile-Ife to Lagos
  - 1. Patrick, brother Yemo
  - 2. Captain of the Nigerian national hockey team
  - 3. Teacher for the 1st year of the Baptist Academy secondary school, evening schedule
  - 4. The managing director of Gestco provided lunch money to eat at the Baptist Academy secondary school during form 2...
2. Post-1988 deportation: You called him Daddy. That is what everybody else called him
  - Where did he serve... a people?
  - Where did I... remove myself from the past? ( Genesis 31:41 )?
  - What apart... are new?
  - Spending time... to really?

Faith An Yao

Age difference

1. Almost a Biblical generation, 40 years, separates Faith An Yao and the author.
2. 2023-08-31T08:57:00
  - 1. In the year 2024, the author will turn 57 years old.
  - 2. In the year 2024, Faith An Yao will turn 18 years old.
  - 3. In the year 2024, the combined years of Faith An Yao and the author will be 75 years.

Diaspora

1. The author's 1st workplace in Nigeria and Australia was with Ibos and Jews respectively. Chyke Onyekwere like the author, studied in America. Ralph Silverman was a South African Jew. The author lived and worked in Lagos and Sydney, the commercial centers of both countries. Our experience and education must align with the migrants. As in Daigaku Honyaku Center (DHC). Reminded of success? Kowe? Yoruba speaking. Mufoz? Oral communication and speech. Where will I find the same... as me? I was getting training on how-to...place my work in life? Looking at me as a reflection of you.

Education in Charlotte, North Carolina (NC)

In-spite of racism...we can observe.

1. Between 1994-1996, I completed 2 years of education at Central Piedmont Community College (CPCC), Charlotte, North Carolina (NC)
2. I graduated with 3 Associate degrees in Electronics, Computers, and Electrical Engineering Technology from CPCC
3. During the Summer of 1995, after completing the 1st Associate degree my twin sibling and I re-located to Atlanta, Georgia to live with my paternal uncle Niyi. Although I gained work employment at a fast food restaurant, I chose to return to CPCC to complete all 3 Associate degrees
4. Between 1996-1998, I attended the University of North Carolina, Charlotte (UNCC) and graduated with a degree in Electrical Engineering Technology - Computer Emphasis. I do not learn...out of others. My twin sibling and contemporaries are educational and career influences. I am a better tutor than a learner
  - I was hired at McKey Real Estate to develop a relational database application using R:Base 5000. My stumbling block was either to use the integrated development environment (IDE) wizard or learn from the manual
  - In Charlotte, an African American male prospective employer asked me to learn the C programming language. At Central Corporation, I looked up to an African American male software engineer that came among others to install software. At Central Corporation, I also upgraded software developed using the C programming language by increasing the number of labels it prints for tape reels. What do I need of a capable human being? What resemblance has he made? ( Genesis 32:28, Genesis 9:3, Genesis 4:12 )? What word reminds? ( Mark 11:23 )?

Style of Writing

What has prompted your interest in the topic?

The driving forces of arriving at the author's work are:

- During his education in Australia, the author was exposed to Case-Based Reasoning and Unified Modeling Language. Both themes will suggest the future is made of the possibility. We do not arrive at the future, at once, we gradually move into it.
- The author was receptive and felt most at home during worship.

(Dennis Tenen)

What kinds of questions will you be asking?

How can no word be lost? How does the author preserve the word of God, audience, scenario, timing, reference? What retention has He made of His past?

How do your questions fit into the broader intellectual tradition?

The book, The Bible Code by Michael Drosnin, is the sole source for this religious work.

How will you answer your questions?

If love is not spent, where is it needed?

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