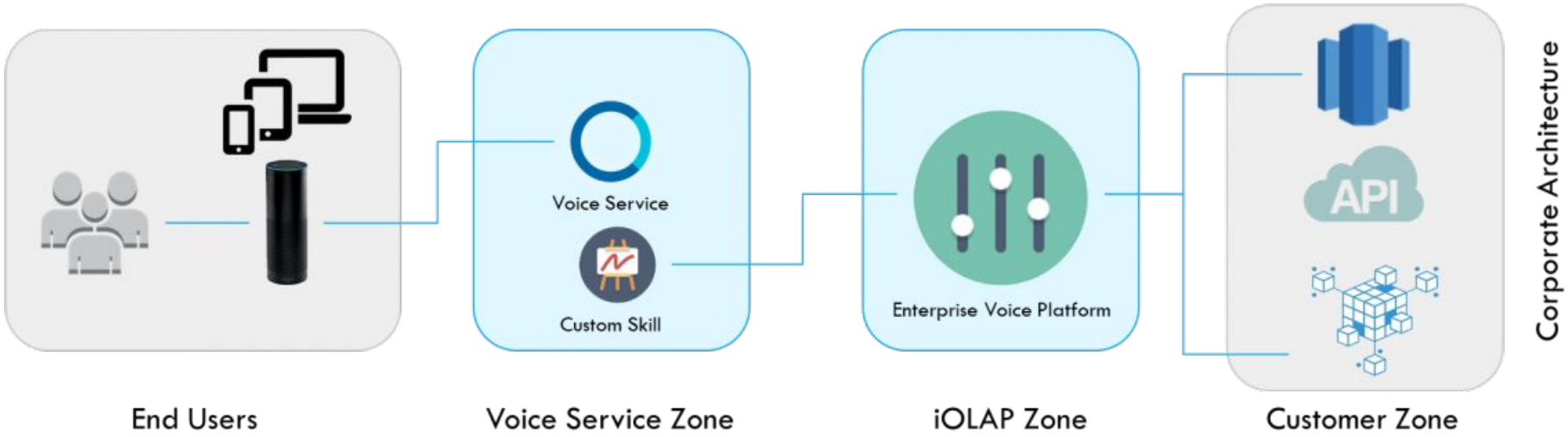
Vodaphone

By Hussain
7022103963

fivegteck@gmail.com

Technical Requirement

1- Cloud ERP, 2- Cloud ESB, 3- Integration Cloud Enterprise Service Bus



Technical Implementation

1- Cloud ERP

Youth Self Services(AWS-BI) (liv.ai)-indian language speech based input

Client--Cordova+ASL Alexa

Server--Acumaatica Cloud ERP, https://www.acumatica.com/

Database--AWS+Splunk Enterprise/Spark + Cassandra ,https://www.splunk.com/

2- Cloud ESB 2

Integrration Cloud BigData, iOLAP, Tact, https://iolap.com/, https:/tact.ai/

Payment Gateway :BlockChain

https://www.blockchain.com/

https://fluence.one/

Blockchain database

3- Cloud Integration

Cloud Talend, BEAM

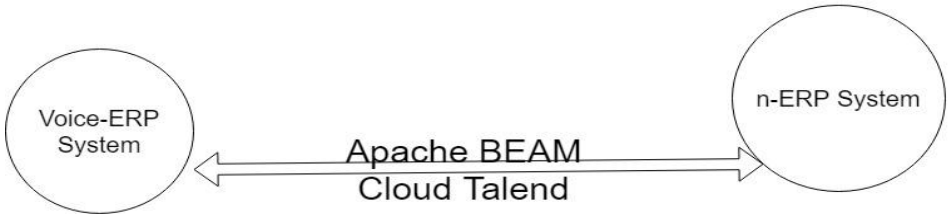
https://integrationcloud.talend.com/

https://beam.apache.org/

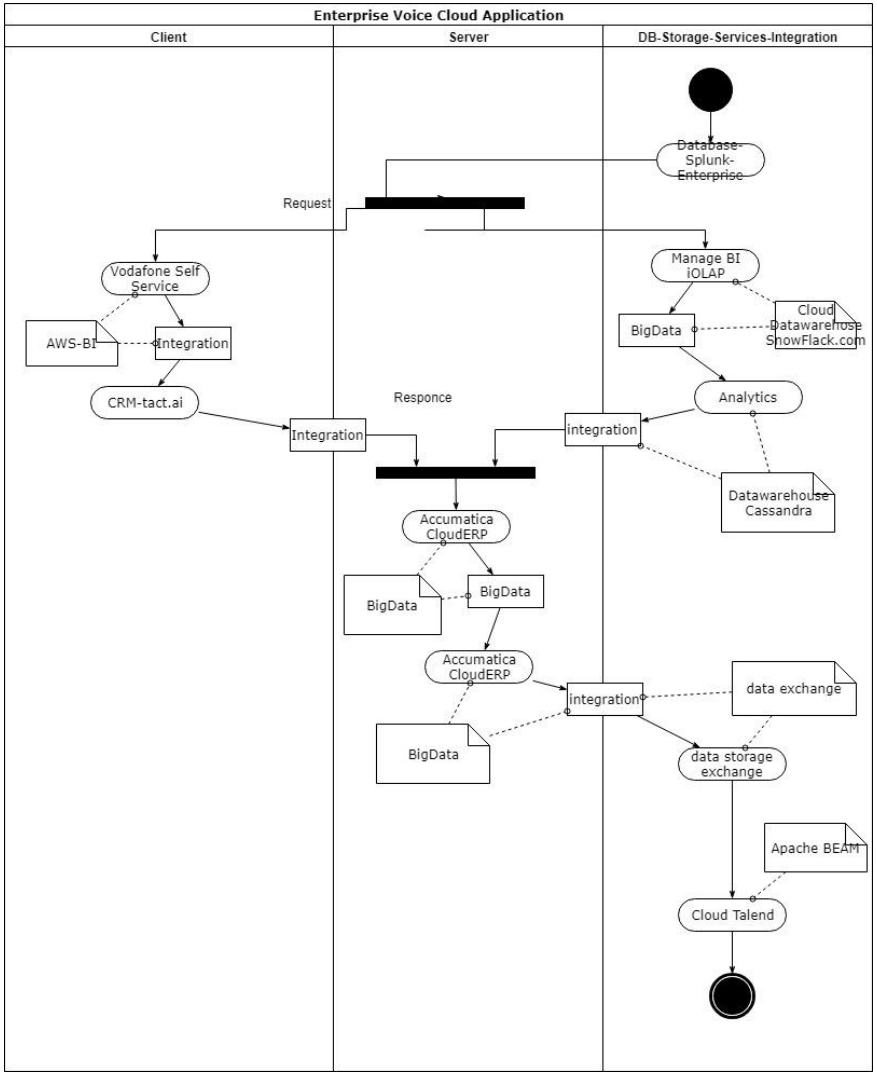
Database
http://cassandra.apache.org/
https://spark.apache.org/

Enterprise Database warehouse as a service
https://www.snowflake.com/

Client
(Cordovo+ASK Alexa)
Self Service
(AWS-BI)
(CRM=tact.ai)
Server
(Accumatica CloudERP)
BigData
(iOLAP)
Database Services
(Enterprise Splunk)
Database Warehouse
(Cassandra)
Cloud Database Warehouse
(SnowFlake.com)


Voice-ERP
System
n-ERP System
Apache BEAM
Cloud Talend

Enterprise Business Model
Global Partnerships
Environmental Awareness
Finance
Digital Development
Customer Service
Infrastructure
Technology Certificates
Community
Central Management Service
Response Group


Enterprise Voice Cloud Application
Client
Server
DB-Storage-Services-Integration
Database Splunk-Enterprise
Request
Vodafone Self Service
AWS-BI
Integration
CRM-tact.ai
Integration
Responce
Manage BI iOLAP
BigData
Cloud Datawarehouse SnowFlack.com
Analytics
integration
Datawarehouse Cassandra
Accumatica CloudERP
BigData
BigData
Accumatica CloudERP
BigData
integration
data exchange
data storage exchange
Apache BEAM
Cloud Talend

Project objective:

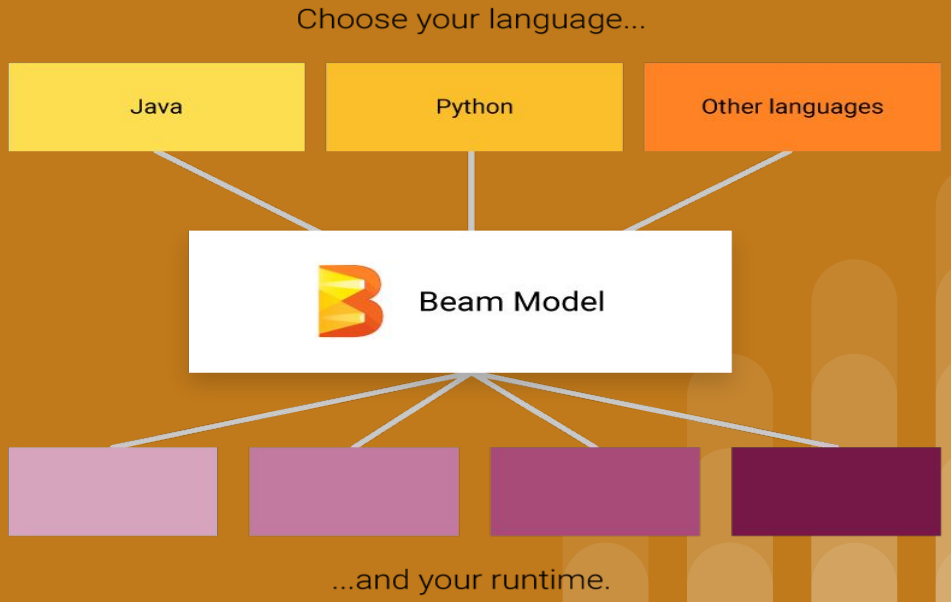
Voice enable enterprise with business microservices Apps api

Understanding the market: iOLAP

Big Data,
Hadoop,
MDM,
Strategy,
Analytics,
Enterprise Voice,
Managed Services,
Strategic Assessment,
Reporting & Visualization,
DataScience

tact.ai

Accelerate sales, customer flow with the human-friendly AI Assistant, Smart Data Access



Target audience

- Demographic: We divide our youth segment into two broad sub segments – College Goers and Early Jobbers, Since, they are at two different life stages, the kind of resources they lack are different
- b. Interests: Basis, the offers they redeem , we customize the rest of the offers that are being shown to them

Market trends

Trend 1

1. The new app wireframes to be created (designing the layout, howwill the app flow etc)

2. Creating a backend dashboard, tracking the user behaviour bybucketing him in geographically,demographicall y and basis hisinterest level.

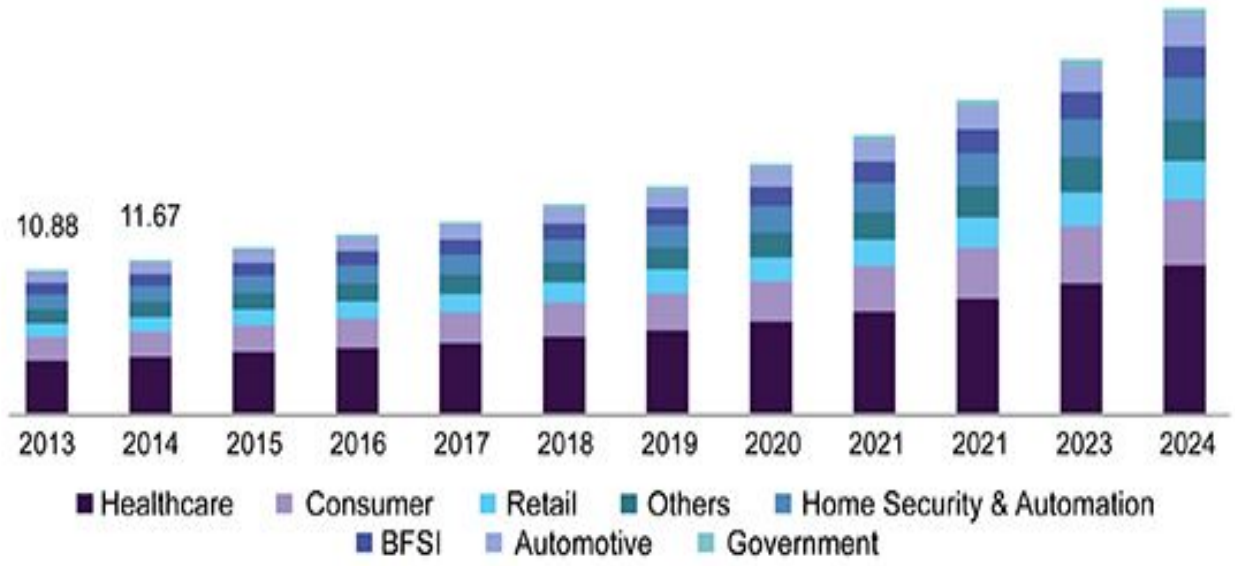
Trend 2

3. Backedn API Generated which sits on the main app and does thesefunctions

4. Voice based discovery of discounts and deals wherein users just askthe app and using alexa api, the responses are metted out to the users basis the questions

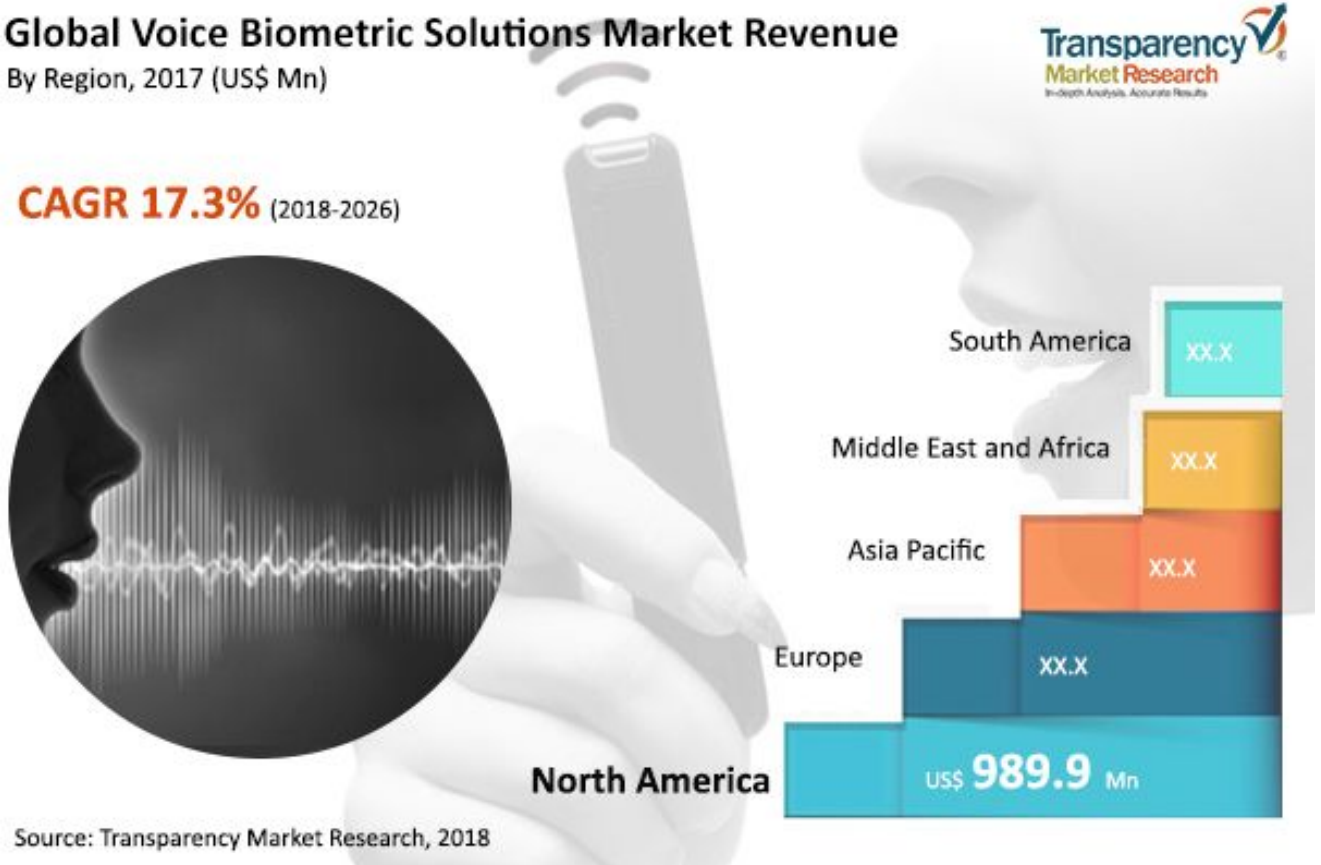
Business Growth Analysis

Findings



Business Growth Analysis

Findings



The Team

Imam Hussain, CTO

Max, CDO