Career Objective:

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

Work experience

- ☐ **Having around 3.5 Years** of total Work Experience as a **SQL/MSBI Developer SSIS.**

- ☐ **Having 3 Years** of Relevant experience in **TSQL (SQL Server) & MSBI Tools (SQL Server 2019 Integration Services)** in Data Warehousing technologies.

- ☐ First Working as a Software engineer at **Nations Benefits India**, Hyderabad from Dec 2021 to July 2024.

- ☐ Currently working as a software engineer at **Xcaliber Infotech Pvt Ltd,** Pune from Sep 2024 to till Aug 2025.

Key Highlights

- ☐ Strong Knowledge in **SQL Commands** like (DDL, DML, DCL, TCL), **Operators**.

- ☐ Extensive experience with SQL Server and T-SQL in constructing **Procedures, joins, set operators, functions, user functions, views, indexes, CTE, temp tables.**

- ☐ Knowledge on SSIS **Packages and monitoring.**

- ☐ Having a good Experience in Supporting the SSIS Packages with different types of **Control Flow Tasks and Data Flow Transformations and Deploying the Packages.**

- ☐ Experience in **jobs scheduling** in SSIS Packages using SQL server Agent and handling failures through logging and alerts.

- ☐ Basic knowledge in **Excel**.

Technical Skills

☐	**Operating Systems**	:	Windows 10/11
☐	**Databases**	:	SQL Server 2019
☐	**IDE**	:	Visual Studio 2019
☐	**ETL Tools**	**:**	SSIS

Education Background

☐ **B. Tech** from **Audisankara College of Engineering and Technology** with an aggregate of 75% in the year 2020.

Project Summary

PROJECT #1:

TITLE	:	OTC Orders
CLIENT	:	Aetna
ROLE	:	**SQL**
DURATION	:	March 2022 to Jan 2023.
ENVIRONMENT	:	**SQL Server 2019**

Responsibilities:

☐ Created database objects like **stored procedures, views, functions and triggers.**

☐ Created **clustered/non-clustered indexes** on tables.

☐ Designing databases and ensuring their stability, reliability, and performance.

☐ Design, create, and implement database systems based on the end user's requirements.

☐ Improve application's performances.

☐ Worked on simple and complex queries using **joins, ranking functions** and **set operators**.

PROJECT #2:

TITLE	:	FIS
CLIENT	:	Aetna
ROLE	:	**SQL**
DURATION	:	May 2023 to Feb 2024
ENVIRONMENT	:	**SQL Server 2019**

Responsibilities:

- ☐ Created and Maintained **Insert Scripts** for FIS to Support Data Loading Operations.
- ☐ Developed **Stored Procedures** to handle business logic and data processing for FIS.
- ☐ Worked extensively on **SSIS Package** support

- ☐ Prepare documentations for database applications.
- ☐ Built Views to track key performance metrics like On-Time Delivery Rate, On-Time Shipment Rate and Refund Aging.
- ☐ Creating **Indexes** for performance issues to search the data quickly.
- ☐ Develop database **schemas**, **tables**.
- ☐ Fix any issues related to database performance and provide corrective measures.

PROJECT #3:

TITL	:	AT&T (Texas, Mobile and WIFI-Devices)	
CLIENT	:	Blackbox	
ROLE	:	**SQL/MSBI/SSIS**	
DURATION	:	Oct 2024 to Jun 2025	
ENVIRONMENT	:	**SSIS 2019, SQL 2019**	

RESPONSIBILITIES:

- ☐ Created complex **functions**, scripts, **stored procedures** and **Views** to support application development.
- ☐ Analyzing, Designing and developing application components as per client specializations.
- ☐ Creating stored procedures for performance issues i.e., retrieving data or inserting data into the database will be quickly when comparing to normal insertion or selection or updating or deletion.
- ☐ Involved in **performance** related issues.
- ☐ Involved in the development backend code, altered tables to add new columns, **Constraints**, and Indexes as per business requirements.
- ☐ Created integrity Constraints like not nulls, default values and check constraints where ever necessary.
- ☐ **SSIS**, Valid Files are Loaded into the Staging Table, While Invalid files are captured and logged into dedicated log tables using Control flow and Data Flow Components etc.
- ☐ File Validations include checks for headers, Column Counts, data length and Duplicate Data Check etc.
- ☐ Once Data is Staged, Merge Logic is Applied in **SQL Server** to Load only the Latest and updated Records into the main table.
- ☐ The **SSIS Packages** are Deployed to the SSIS Catalog and Scheduled for Automatic Execution using **SQL Server** Agent in SQL Environment.

Personal Details

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Date: