# GAJANAN SATHE

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**CAREER OBJECTIVE**

* To work in a Firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as an Experienced Post Graduate to grow while fulfilling organizational goals.

**SKILLS**

## Professional:

Database : **Azure SQL 2017**

**,Azure SQL Datawarehouse 2017**

MSBI Tool : **SSIS,ADF,SSAS, SSRS**

# PROFESSIONAL EXPERIENCE

**5 YEARS 5 MONTHS OF TOTAL EXPERIENCE IN MSBI DEVELOPMENT.**

1. **GEP Worldwide Apr’19** – **Till date**

## Roles & Responsibilities:-

* **17** Months of experience as a **MSBI Developer** in **Dev, QC,UAT and Production Environments.**
* Experienced in programming tasks-**Stored Procedures, Views, Indexing, Query Tuning, Data Modelling** using **Azure SQL Server 2017** with T-SQL.
* Experienced in programming tasks-**Stored Procedures, Views** using **Azure SQL Datawarehouse 2017**.
* Experienced in creating **complex** **SSIS packages** and deploying them on **Integration Service Catalogs** and **scheduling jobs.**
* Experienced in creating **Azure Data Factory pipelines** and deploying them on higher environments and **scheduling Triggers.**
* Experienced in creating **SSAS models**, **roll playing dimensions** and **DAX queries**.
* Understanding Business Requirements and formulating, Integrating and codifying functional information.

1. **NSEIT, Mumbai, India Jun’17** – **Mar’19**

* **1 Year 9** Months of experience as **Business Intelligence Developer** in **Production, Development and Staging Environments.**
* Experienced in creating **Dashboards**, **Analytical Reports in SQL and SSRS**.
* Experienced in programming tasks-**Stored Procedures, Indexing, Cursor, Query Tuning,Data Modelling and Job scheduling** using SQL Server 2008 with T-SQL.

# Client :- Tata AIA Life insurance company limited

Place :- Mumbai Role :- BI developer

Operating System: Windows Server 2008 Duration :- Jun 2017 -- Till Date

## Responsibilities:-

* + **Designing ETL packages in SSIS environment to populate data from multiple source systems like databases, Linked servers, CSV, Excel and Text File and monitoring ETL Packages.**
  + Written stored procedures and Cursors to apply business logic.
  + Scheduled the ETL packages to execute on the desired time interval using **SQL JOB Scheduler, Batch file.**
  + Re-solved **UAT** and **Live** issues

1. **Hansa Cequity, Mumbai, India Dec’14 - Jan’17**

* **2** Years **1** Months of experience as **Business Intelligence Developer and Data Analyst**

## in Production, Development and Staging Environments.

* Experienced in **Data Extraction, Transformation and Load** (ETL) using MS SQL Server 2008.
* Experienced in generating reports using **SQL Server Reporting Services, and MS Excel spreadsheets.**
* Experienced in programming tasks-**Stored Procedures, Indexing, Query Tuning, Data Modelling and Job scheduling** using SQL Server 2008 with T-SQL.
* Understanding Business Requirements and formulating, Integrating and codifyingfunctional information.
* Ability to **write SQL queries** and **codes** for **Handling Ad-Hoc requests**.

# Client :- MahindraAutomobile

Place :- Mumbai Role :- Data Analyst

OperatingSystem:WindowsServer2008 Duration :- Dec 2014 – Jan 2017

## Responsibilities:-

* + **Extracted data** from various sources like **SQL Server 2008, .CSV, Excel and Text** file from Client servers and through **FTP.**

## Designing ETL packages in SSIS environment to populate data from multiple source systems and monitoring ETL Packages.

* Buildinga**robustDatabase** handingallthe**Dimension**and**Facts** withrelationshipsencoded between them.
* Worked on various tasks of SSIS like Transform Data Task, Execute SQL Task, Bulk Insert, for each loop, Sequence Container, File System Task, FTP Task, Script Task, Execute Process Task and Execute Package Task.
* Applying business rules while designing ETL packages Through Transformations like Derived Column, Aggregate, lookup, Merge, Data Conversion etc.
* Written standard Data Cleaning process for Email, Contact no.
* Deploying ETL Packages to **SQL Server** and **File System**.
* Worked on **Drill Down** and **Drill Through** reports and **Parameterized** Reports.
* Deploying the reports in to reporting server and managing the reports using

## Subscriptions.

**Client :- L’Oreal** Place :- Mumbai Role:- Data Analyst

Duration :- Jun 2016 – Jan 2017

## Responsibilities:-

* **Designing ETL packages in SSIS environment to populate data from multiple source systems and monitoring ETL Packages.**
* DevelopingSQL **Functions**and**Procedures**withparametersandparameterless attributes.
* Scheduling the **procedure** and **ETL Packages** to execute on the desired time intervalusing

## SQL JOB Scheduler and Windows Task Scheduler.

* Monitoring the currently developed SSRS report to roll out on daily and monthly basis.

**EDUCATIONAL QUALIFICATIONS**

# Professional:

**MCA (Master in Computer Application)**

**Institute:** Vivekanand Education Society’s Institute Of Technology, Chembur-400074

**University:** University of Mumbai

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| **EXAMINATION** | **YEAR OF PASSING** | **PERCENTAGE** |
| Aggregate | May 2014 | 59.24% |

# Academics:

|  |  |  |  |
| --- | --- | --- | --- |
| **EXAM** | **YEAR** | **INSTITUTION/BOARD** | **PERCENTAGE** |
| BSc (computer Science) | 2011 | Mumbai University | 63.12% |
| HSC  (Science) | 2008 | Maharashtra Board | 66.16% |
| SSC | 2006 | Maharashtra Board | 75.06% |

**PERSONAL DETAILS**

* Date of Birth – 29th Oct 1990
* Marital Status -Single
* Nationality – Indian
* Address – B/24 Ujjwaldeep Apartment Vivekanand Nagar, Near Sharwari Society, Kulgaon Badlapur(East).

# Declaration:

* + I do hereby declare that the above information is true to the best of my knowledge.