**Gauri Bandivadekar**

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| **Title:** | Full Stack Developer/Database Engineer |
| **Location:** | Bangalore, India |
| **Languages:** | Marathi(native), Hindi, English |

# Objective

Dedicated and highly skilled IT professional with over 7 years of experience. Exposure in Power Platform, PL/SQL, T-SQL, SSIS, ASP.NET with C#, and VBA. Proven track record of delivering high-quality solutions and optimizing business processes through technology. Seeking a challenging role where I can leverage my expertise to drive innovation and enhance organizational efficiency.

**KEY SKILLS:**

* **Functional:** Client InterAction, Problem Solving, Team Leadership, Communication Skills
* **Technical:** Power Platform (Power Apps, Power Automate, Power BI),PL/SQL and T-SQL,SQL Server Integration Services (SSIS),ASP.NET with C#,VBA (Visual Basic for Applications),Database Design, ETL Processes, Data Modeling

# Experience

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| **01** | **Type of Industry:**  | **Operations - IT** |
|  | **Project Description:** | * Lead and Developed (team size :3) Business automation solution for staffing ,recruitment, Onboarding Teams
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|  | **Company/Client** | * Capgemini/ANZ
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|  | **Role/Title:** | Consultant/Full Stack Developer |
|  | **Project Duration:** | Jan 2020 – Till Date |
|  | **Responsibilities:** | * Led the development and deployment of custom Power Apps and Power Automate solutions, resulting in a 40% improvement in workflow efficiency.
* Designed and maintained complex data models using Power BI.
* Collaborated with business stakeholders to gather requirements, translate them into technical specifications, and deliver scalable solutions.
* Mentored junior team members in Power Platform development best practices, leading to increased team productivity.
* Automated numerous business processes using Power Automate, reducing manual work and minimizing errors.
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|  | **Software / Languages:** | Angular 9, Node JS, Oracle 12g,Power Platform(Canvas,MDA), Sharepoint List,Dataverse |
|  | **Special Tools:** | Visual studio Code, SQL Developer, PowerApps - Canvas, Power Automate, Power BI, SharePoint List, Power Automate |
| **02** | **Type of Industry:**  | **Insurance** |
|  | **Project Description:** | Data warehouse project to keep track of the lifecycle of the policy(both life and non-life) |
|  | **Company/Client** | Capgemini/Baloise Insurance |
|  | **Role/Title:** | Associate Consultant/SSIS Developer |
|  | **Project Duration:** | 5 months(Jan 2020 – May 2020) |
|  | **Responsibilities:** | * Designed and maintained ETL processes using SQL Server Integration Services (SSIS) to streamline data extraction and transformation.
* Collaborated with cross-functional teams to troubleshoot database issues and ensure data integrity.
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|  | **Operating Systems:** | Windows 2012 |
|  | **Software / Languages:** | SSIS |
|  | **Special Tools:** | Visual Studio 2017,MS SQL Server 2017 |
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| 03 | Type of Industry  | Insurance |
|  | **Project Description:** | Web application to maintain the cash flow of the company.Developing and scheduling SSIS tasks to maintain the life cycle of the policy(LIFE) |
|  | **Company/Client** | NSEIT/Tata AIA Insurance |
|  | **Role/Title:** | Associate System Analyst |
|  | **Project Duration:** | 1 year(2018-2019) |
|  | **Responsibilities:** | * Participated in requirement gathering, Development, implementation, drafting documents and post production support.
* Developed and optimized PL/SQL and T-SQL scripts, stored procedures, and triggers.
* Designed and maintained ETL processes using SQL Server Integration Services (SSIS) to streamline data extraction and transformation.
* Created and maintained documentation for database schemas, data dictionaries, and data flow diagrams.
* Creating batch files to schedule the tasks.
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|  | **Operating Systems:** | Windows 2012 |
|  | **Software / Languages:** | SSIS, SQL, ASP.net MVC 4 |
|  | **Special Tools:** | Visual Studio 2012, SQL Server 2008 R2 |

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| **04** | **Type of Industry:**  | **Logistics** |
|  | **Project Description:** | * SSRS MIS Dashboard: Uploading the data from excel to database using various SSIS transformations and displaying same on the SSRS dashboard
* Web Application for Legal Team to keep track of various legal activities across global offices.
* A macro enabled Monthly report for the account team using VBA
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|  | **Company/Client** | * Infomatics Services Private Limited/Allcargo Logisitics
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|  | **Role/Title:** | SSIS developer/Junior software Developer |
|  | **Project Duration:** | 2 years(2016-2018) |
|  | **Responsibilities:** | * Develop SSIS packages to load data from SQL to SQL using various transformations and T-SQL queries.
* Support and development for .Net web applications, Ad-hoc requests for reports and data.
* Implementation of Change requests and deploying the same to production.
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|  | **Operating Systems:** | Windows 2008 R2 |
|  | **Software / Languages:** | MSSQL,VBA,SSIS,SSRS,ASP.NET 3.5 |
|  | **Special Tools:** | Visual studio 2005/2008, Enterprise DTS Package, SQL server 2008 R2, MS Access,MS Excel |

# Higher Education

Bachelor of Science in Information Technology,Wilson College, Mumbai