Your Full Name

■ Location | ■ Email | ■ Phone | ■ LinkedIn | ■ GitHub/Portfolio (if any)

Professional Summary

Software Engineer with 1.7 years of experience in the IT industry, specializing in Business Intelligence, Data Warehousing, and Reporting. Skilled in building SQL queries, developing Power BI dashboards, and designing ETL workflows using SSIS. Experienced in data administration, ensuring secure and accurate data availability for teams. Hands-on expertise in Power BI, SSIS, Snowflake, SQL Server, and Azure DevOps. Strong problem-solving, analytical, and collaboration skills with the ability to translate business requirements into actionable insights.

Technical Skills

Data & BI Tools: Power BI (Data Modeling, DAX, Visualizations, Dashboard Development), SSMS, SSIS (ETL, Data Transformation, Automation)
Databases & Cloud: Snowflake, Microsoft SQL Server, Azure DevOps
Programming & Scripting: SQL (Joins, CTEs, Window Functions, Query Optimization)
Other Skills: Data Administration, Report Automation, Performance Optimization

Professional Experience

Software Engineer

Startup Service-Based Company | MM/YYYY – Present | 1.7 Years
- Designed and developed SQL queries to extract, manipulate, and validate data across multiple business domains.
- Built interactive Power BI dashboards and reports to provide real-time insights for stakeholders.
- Automated data integration workflows using SSIS packages, improving data pipeline efficiency.
- Acted as Data Administrator, ensuring secure access and timely data delivery to project teams.
- Worked with Snowflake to query large datasets, optimize queries, and support reporting requirements.
- Utilized Azure DevOps for task tracking, version control, and deployment coordination.
- Collaborated with cross-functional teams to gather requirements and deliver accurate BI solutions.

Key Achievements:
- Reduced report generation time by X% through SQL query optimization.
- Streamlined ETL process using SSIS, resulting in improved data refresh efficiency.
- Built X+ Power BI dashboards used by business teams for decision-making.

Education

Bachelor of Technology (B.Tech) / Bachelor's Degree in [Your Field]
[Your College/University] | [Year of Graduation]

Certifications

- Microsoft Power BI Certification / SQL Certification / Snowflake Training (if applicable)

Projects

- Sales Analytics Dashboard (Power BI): Built interactive dashboard to track sales KPIs, revenue trends, and customer behavior.

- ETL Data Pipeline (SSIS): Designed automated data pipeline to extract data from multiple sources and load into SQL Server/Snowflake.