

DIVESH ZOPE

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OBJECTIVE

To secure a challenging role as a Software Developer where I can utilize my technical skills, problem solving abilities, and passion for coding to contribute to innovative projects and grow as professional. Aim to continuously enhance my knowledge and stay updated with emerging technologies to deliver efficient and scalable solution.

SKILLS SUMMARY

Languages: SQL, PL/SQL, Python, JavaScript (ES5/ES6)

Libraries/Frameworks: Pandas, NumPy, Matplotlib, Scikit-learn, Py PySpark

Databases: MySQL, MongoDB, Oracle

Tools & Platforms: Git, GitHub, JIRA, AWS, Azure, Agile, SDLC, Rest API

Other Skills: ETL Automation, Data Warehousing, Data Analysis, BI & Analytics, Power BI, Tableau

EXPERIENCE

Software Development Intern

Hummingbytes Technologies Pvt Ltd | Nashik, India

Jun 2024 – Dec 2024

- Performed data cleaning, transformation, and exploratory data analysis (EDA) using Python (Pandas, NumPy).
- Developed interactive dashboards and reports using Power BI to visualize key business metrics.
- Executed SQL queries to extract, manipulate, and analyze data from relational databases.
- Collaborated with cross-functional teams to identify insights and support data-driven decision-making.

PROJECTS

Sales Data Dashboard (Data Visualization, ETL, BI)

Developed an interactive Power BI dashboard to visualize monthly sales data, identify trends, and improve forecasting accuracy. Data was cleaned, transformed using Power Query and DAX, and visualized to drive business decisions.

Tech: Power BI, DAX, SQL, Excel

Customer Segmentation Analysis (Data Analytics, Clustering, Machine Learning)

Performed customer segmentation on a retail dataset using clustering techniques (K-Means) to enable targeted marketing strategies. Data preprocessing, feature selection, and visualization were handled using Python.

Tech: Python, Pandas, Scikit-learn, Matplotlib

Web Traffic Analysis (ETL, SQL, Data Visualization)

Analyzed web traffic logs to extract user behavior patterns, optimize site performance, and support data-driven decision making. Employed SQL for data extraction and Python for transformation and visualization.

Tech: SQL, Python, Seaborn

EDUCATION

BE Electronics and Telecommunication

PES Modern College of Engineering | Pune, India

Jun 2021 – Jun2025

Score – 7.31 CGPA First Class

CERTIFICATIONS

Python for Everybody–Coursera

Full stack Development – Udemy

AWS Cloud Practitioner Essentials – AWS

Data Visualization With Power BI – Simplilearn