Shalini Nanda

SQLDEVELOPER

Pune, Maharashtra - 411057

Objectives.

Driven by an insatiable curiosity and a relentless pursuit of excellence, I am eager to immerse myself in the captivating world of data science. By combining my experience as an Axiom developer with the powerful tools and methodologies of data science, I am poised to tackle complex challenges, transform raw data into actionable intelligence, and make a tangible impact on business outcomes.

Technical Experience

CapgeminiPune, MaharastraSENIOR SOFTWARE ENGINEERApril. 2021 - Present

• Developed statistical modules using the Axiom reporting tool for Europe Bank, ensuring accurate and efficient data analysis.

- · Created portfolio, data sources, and data models by writing SQL queries, optimizing data retrieval and manipulation processes.
- Implemented robust quality assurance measures to guarantee the accuracy, consistency, and completeness of data, empowering stakeholders to make informed and confident decisions based on trustworthy insights
- · Leveraged Axiom's SQL approach to design and implement data models, enhancing data organization and accessibility.
- · Managed seamless import and export of code, generating DAT files for effortless workflow integration.
- Successfully performed Git check-ins, maintaining version control and facilitating collaboration within the development team.
- Extensively worked with BOE Bank, gaining valuable experience and expertise in Axiom CV Version 10, the latest version of the tool.

Skills_

Programming Java, SQL,PL/SQL,C,Python,Linux

Version Control System Git, Github, Bitbucket

Libraries and Frameworks NumPy, Pandas, Matplotlib, Seaborn, Scikit-Learn

Deployement AWS, GCP, Azure, Docker

Frameworks Streamlit, Flask

Technical Skills Data Science, ML, Data analysis, Data Modelling, Statistics, Apache Spark, Hadoop

Data Visualization Power BI

Data and Stream MySQL,MongoDb

Data Warehousing Google Bigquery, Snowflake

Operating Systems Windows, Ubuntu

Environment/IDE Oracle 11g,Pycharm,VS code,SQL Developer,Anaconda Navigator, Jupyter Notebook

Internet & AI Tools HTML, CSS, Chatgpt, Google Bard

Documents/Presentation MS Word/PowerPoint/Excel, Jira, Confluence

Languages English, Hindi

Education.

Gandhi Institute of Engineering and Technology(GIET)

Gunupur, Odisha CGPA: 7.2

B.TECH. iN COMPUTER SCIENCE AND ENGINEERING