ADITYA DHAWLE

Data Engineer

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Mobile no: +91 8180882416

Seeking a challenging role in Data Science/Data Engineering and Python Programming. I bring extensive expertise in Python and SQL, with a passion for learning new technologies. Eager to prove my abilities by taking on challenges.

EDUCATIONAL QUALIFICATION:

- ➢ **Bachelor of Technology (Electronics and Telecommunication)**
  MGM college of engineering, Nanded
  08/2018 - 05/2022

- ➢ **HSC (Maharashtra Board)**
  Shri Shivaji Junior College, Parbhani
  07/2016 - 05/2018,

- ➢ **SSC (Maharashtra Board)**
  Bal Vidya Mandir High School, Parbhani
  06/2015 - 06/2016

EXPERIENCE SUMMERY:

- ➢ 1 year experience of internship in data processing, python programming, data extraction, data cleaning, data manipulation, data visualization, data analysis, data interpretation, data preparation, EDA, data validationetc.
- ➢ Role includes Customer engagement, Cross-functional team coordination, Data Processing, Data Analysis, Product Analysis, Enhancement and Development etc
- ➢ Working knowledge of pandas, numpy and matplotlib to visualize and perform operations on data
- ➢ Have knowledge of PySpark working with big data
- ➢ Strong background in python and knowledge of OOPs concepts
- ➢ Design, create, develop, configure **data-pipeline** to move data from source system to target system By using the **databricks**.
- ➢ Working experience in using aws analytical services
- ➢ Extracting data from different sources, write sql quries to analyze the data
- ➢ Used GIT as a version control system and Azure DevOps, GITHUB
- ➢ Have knowledge of Microsoft Excel
- ➢ Excellent verbal and written communication skills
- ➢ Good analytical and problem solving skills with ability to collect, organize and analyze data with attention to details and accuracy

- ➢ Good team member, positive attitude and result oriented, self-motivated and quick learner

TECHNICAL SKILLS:

Programming Languages: Python, SQL
Databricks : AWS Databricks, workflow creation (End to End datapipeline)
Python Libraries: Pandas, Numpy, sklearn
Visualization Tools: Matplotlib, Power BI
AWS/Cloud: AWS Athena, EMR, S3 buckets, Amazon Redshift
Big data – PySpark, Data processing
Database Skills: MySQL, SQL Server, DB2
Versioning Tool: GIT, GITHUB, Azure DevOps
Project Methodolgoy: Agile Scrum
Development Tools: Jupyter notebook, Visual Studio Code, PyCharm, Notepad++
Plateforms and Misc: Windows 10, Ubuntu/Linux 18.2, IDE

organization

Company name : Subtle Solutions Pune

Corporate Address: Phase 1, Hinjewadi Rajiv Gandhi Infotech Park, Hinjawadi, Pimpri-Chinchwad, Maharashtra 411057

PROJECT

Project Title: Express Scripts Holdings
Client: Express Scripts Holdings
Tech: Python, GIT, PostgreSQL, EDA, AWS, Pandas, Numpy, Matplotlib
Description: Worked at Express Scripts Holdings, a major healthcare company, handling data for pharmacy benefit management and clinical services.

Responsibilities:
- Explored new data sources, ensuring accuracy.
- Collaborated with teams to promote statistical best practices.
- Validated and transformed raw data using SQL.
- Pre-processed data for ML, involving cleaning and visualization.
- Extracted and organized data, performed statistical analysis for insights.
- Resolved technical issues and supported coding.
- Conducted EDA for actionable insights.
- Enhanced product development and marketing through data-driven decisions.

- Improved existing code functionality.

PERSONAL DETAILS

NAME : Aditya Satishrao Dhawle

DOB : 24 March 2000

Marital Status : Single

Languages Known : English, Hindi, and Marathi

DECLERATION

I hereby declare that the data furnished above by me is true to the best of my knowledge.

Place: Pune   ADITYA DHAWLE