Pritam Raju Kothule

Data Analyst

8857044878 | pritam.kothule@gmail.com | Flat no. 4,Tulsi angan apt., Shiv Samarth Nagar, opp. R.T.O. office, Peth rd., Panchvati, Nashik-04

Summary

Proficient in SQL, Excel and Tableau for data management, query optimization and analysis. Knowledge of Pandas, Matpolib and Tableau. Eager to apply skills to real world challenges with a foundation in a data-driven decision taking.

Education

Bachelor of Engineering in Mechanical (Pune University, Sanghavi College of Engineering)	2017-2020
CGPA – 6.33	
Diploma in Mechanical Engineering (MSBTE, Guru Govind Singh Polytecnic)	2014-2017
Final Year Percentage – 64.06	

Technical Skills

/ SQL, Python
/ Data Analyst Tool : Excel
/ Data Visualization Tools : Tableau (basic)
/ Basic understanding of Machine Learning

Skills

/ Grasping Power, Communication Skills.
/ Problem Solving, Time Management.

Certifications

/ Paper presentation on Diploma project.
/ Data Science course (May 10 – July 10) covering Data Analysis, Statistical Analysis and Machine Learning techniques.

Languages

English, Hindi, and Marathi: Fluent

Projects

/ **BE Final Year Project:**

   Measure Heat dissipation through solid and perforated fins.

/ **Diploma Final Year Project:**

   Fabricate a box moving mechanism for easy transportation.

/ **Loan Prediction Problem:**

   Analyzed and Visualized data using Python and Machine Learning. Used Tableau for Data Transportation.

Experience

Data Science Internship, Technokraft Training and Solutions, Nashik (Aug 2nd – Nov 3rd)

/ Enhanced Loan Approval processes through advanced data analysis and modelling.

/ Led EDA on bank data using Pandas, PandaSQL, and Visualizations.

/ Developed predictive models using ensemble learning and advanced techniques.

/ Utilized Tableau for impactful visualizations and transformed complex data patterns into actionable insights.