

Manav Kawale

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SUMMARY

Data Science professional with strong expertise in Python, SQL, and data analysis. Experienced in process optimization, technical troubleshooting, and stakeholder management. Adept at improving performance metrics, resolving complex client queries, and mentoring team members to achieve operational excellence. Passionate about leveraging data-driven insights to enhance business processes and customer satisfaction.

SKILLS

Languages: Python, SQL, HTML/CSS, R
Data Management & Manipulation: Pandas, NumPy, MySQL
Data Visualization : Tableau, Power Bi, R
Developer Tools: Git, VS Code, Excel, PyCharm, Eclipse
Other Skills: Analysis, EDA, Machine Learning (Basics), Process Optimization, Technical Troubleshooting, Statistics, Client Query Resolution, Stakeholder Management

EDUCATION

Vidyavardhini's College Of Engineering & Technology <i>BE. Computer Science and Engineering (Data Science) (CGPA: 7.72)</i>	Vasai 2024
S.V.P. College of Science and Commerce <i>XII (HSC) (Percentage: 68)</i>	Dahisar 2020
St. Francis High School <i>X (SSC) (Percentage: 78.60)</i>	Bhayandar 2018

EXPERIENCE

PI Manager (Pro-forma Invoice) <i>BKV Innovators Pvt. Ltd.</i> <ul style="list-style-type: none">Streamlined the pro-forma invoice process using Excel, ensuring compliance with financial standardsDeveloped automated solutions for pricing and tax calculations, reducing processing time by 30%	Freelance
Social Media Manager <i>Swabhimaan Sanghatana Zhep Udyoginichi</i> <ul style="list-style-type: none">Managed and optimized content delivery processes, enhancing platform engagement by 25%Utilized data analysis to drive strategic improvements in social media campaignsConducted detailed performance analysis, identifying key trends to prevent potential issues	Mar. 2023 – Apr. 2023 WFH

PROJECTS

- Stock Market Data Visualization using Excel**
 - Led the development of a data-driven dashboard for real-time stock market analysis using Excel
 - Utilized Vlookup for data manipulation
 - Employed advanced data manipulation techniques to identify trends and anomalies in stock prices
 - Provided actionable insights to stakeholders, resulting in more informed investment decisions
- Build a Real-Time Job Analytics Portal**
 - Online training on how to create a dashboard on Tableau
 - Used SQL for data Cleaning and Aggregation
 - Analyzing and understanding KPI's in the data

PUBLICATIONS

- M. Kawale, B. Maru, S. Dagu, M. Varghese and V. Gupta, "Machine Learning based Phishing Website Detection," 2024 11th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2024, pp. 833-837, doi: 10.23919/INDIACom61295.2024.10498854.
[IEEE](#)

CERTIFICATION

Accenture Job simulation Data Analytics and Visualization	Jul 2024
Data Analyst Training	Jul 2024
Introduce To Data Analysis Using Excel	Jun 2023
Getting Started With AWS Machine Learning	Aug 2021