Manav Kawale

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SUMMARY

A Computer Science Engineering student with a passion for Data Science and cross-functional coordination. My career objective is to innovate technology solutions and develop necessary skills for personal and professional growth. Being a dedicated person with a strong focus on teamwork, ensuring leadership, and thriving where creativity is encouraged.

SKILLS

Languages: Python, SQL, HTML/CSS, R
Data Manipulation: Pandas, NumPy
Data Management: MySQL
Data Visualization : Tableau, Power Bi, R
Developer Tools: Git, VS Code, Excel, PyCharm, Eclipse
Other Skills: EDA, Machine Learning(Basics), NLP, Statistics

EDUCATION

Vidyavardhini's College Of Engineering & Technology — Vasai
BE. Computer Science and Engineering (Data Science) (CGPA: 7.72) — *2024*

S.V.P. College of Science and Commerce — Dahisar
XII (HSC) (Percentage : 68) — *2020*

St. Francis High School — Bhayandar
X (SSC) (Percentage : 78.60) — *2018*

EXPERIENCE

PI Manager (Pro-forma Invoice) — Freelance
BKV Innovators Pvt. Ltd.
- Created and managed PI in Excel
- Generated a template to automatically add GST and Freight when products prices are added to the cells

Social Media Manager — Mar. 2023 – Apr. 2023
Swabhimaan Sanghatana Zhep Udyogininchi — *WFH*
- Created and managed content for various platforms, increasing engagement by 25%
- Developed data-driven social media strategies, optimizing campaign performance
- Conducted performance analysis using analytics tools to refine strategies
- Led a campaign that boosted reach and engagement by 15

PROJECTS

Stock Market Data Visualization using Excel
- Utilized Microsoft Excel for data analysis and visualization.
- Utilized V-lookup for data manipulation
- Derive meaningful insights from historical stock price data
- Created dashboard using pivot tables

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