

PRAMUKH KAVETI

+91 8520982324 Pramukhkaveti156@gmail.com [-linkedin.com/in/kavetipramukh/](https://www.linkedin.com/in/kavetipramukh/) github.com/kavetipramukh

Objective

Motivated and adaptable professional seeking an opportunity in a dynamic organization to apply my technical skills, contribute to team success, and continuously enhance my knowledge and capabilities in a real-world IT environment.

Education

Bharat Institute of Engineering and Technology, Hyderabad <i>Bachelor of Technology (B.Tech), Computer Science and Engineering</i>	2020 – 2024
Urbane Junior College, Hyderabad <i>Intermediate, Mathematics Physics Chemistry (MPC)</i>	2018 – 2020
Kendriya Vidyalaya No.2, Hyderabad <i>Central Board of Secondary Education (CBSE)</i>	2018

Technical Skills

Frontend: HTML, CSS
Backend: Python
Database: MySQL
Software & Tools: VS CODE, GIT, GITHUB
Libraries: Numpy, Pandas.

Projects

Multiple Disease Prediction System | *Python, Scikit-learn, Pandas, Streamlit*

- Developed a web-based machine learning application that predicts multiple diseases (Diabetes, parkinson's, Heart Disease) based on user input data using trained ML models..
- Integrated multiple classification algorithms (Logistic Regression, SVM) to compare accuracy and select the best-performing models for each disease.
- Designed a user-friendly interface using Streamlit to allow non-technical users to input symptoms and receive real-time predictions with confidence scores. Achieved an average prediction accuracy of 89 percent.

Titanic Dataset Exploratory Data Analysis (EDA) | *Python, Pandas, NumPy, Matplotlib, Jupyter Notebook*

- Conducted in-depth EDA on the Titanic dataset to analyze survival patterns across demographics and travel classes.
- Cleaned and prepared data by handling missing values and engineering features like family size.
- Created insightful visualizations (bar plots, heatmaps, histograms) to explore relationships between features and survival outcomes.
- Uncovered key findings such as higher survival rates among females, children, and first-class passengers.

Achievements

- * Executive Member of Sports Committee.
- * Elected as College Team Football Captain and won inter college Tournament.
- * Worked as Class Representative in College

Certifications

Digital Skills: Artificial Intelligence: Accenture
Python programming for beginners : Udemy
Cybersecurity Analyst : TCS
Certified SQL and Data Analyst : OneRoadmap
Excel Certification : OneRoadmap

Declaration

I hereby declare that the details and information given above are complete and true to the best of my knowledge.