

ANAND MANSABDAR

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[LinkedIn](#) | [GitHub](#) | [LeetCode](#)

Summary

Organized and motivated student with strong time management and organizational skills. Proficient in Python for data analysis, recognized for high productivity and efficient task completion. Expertise in data visualization, statistical analysis, and machine learning algorithms, facilitating clear data interpretation and informed decision-making.

Education

Swami Vivekananda Institute of Technology | Secunderabad, India *Bachelor of Technology, Computer Science* | Expected Graduation: 2026

CAL Public School | ECIL, Hyderabad, *Intermediate (MPC)* | Completed: May 2022

Skills

- **Technical:** Python, Data Analysis, Statistical Analysis, Data Visualization, Machine Learning, Microsoft Excel, Web Development, Project Management.
 - **Soft Skills:** Effective Communication, Leadership, Team Collaboration, Time Management, Calm Under Pressure, Positive Attitude.
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Projects

PERSONAL CHATGPT | MERN Stack

Developed a personalized gemini to solve the problem of paid subscription models.

- **Engineered** a full-stack MERN (MongoDB, Express.js, React, Node.js) application, creating an intuitive, real-time chat interface for seamless interaction with a powerful AI model.
- **Implemented** a robust Node.js and Express.js backend to securely manage user chat history in MongoDB, successfully providing a cost-effective and personalized alternative to paid AI subscription models.

Heart Disease Prediction | Python, Streamlit, Sci-Kit Learn, Matplotlib

- **Developed** a predictive machine learning model using Python and Scikit-learn to accurately forecast the likelihood of heart disease based on patient health metrics.

- **Designed** and deployed an interactive web application with Streamlit, using Matplotlib to create intuitive data visualizations and present the model's predictions in a user-friendly format.
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Languages

- **English:** Native / First Language
- **Hindi:** Upper-Intermediate (B2)
- **Marathi:** Intermediate (B1)