Mallisetti Sai Likhita

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Career Objective :-

Seeking a dynamic role in software development, leveraging my skills in web development, AI, and NLP to create innovative solutions. Passionate about continuous learning and contributing to impactful projects.

Education :-

B.Tech - Artificial Intelligence And Data Science   **2021 - 2025**

Miracle Educational Society Group Of Institutions, Vizianagaram

Internship :-

- ➢ **AI Chatbot with Sentiment Analysis**
  ExcelR Pvt. Ltd   **May 2024 – June 2024**
  Developed a chatbot using Flask that responds to user queries with predefined replies and performs sentiment analysis (positive, negative, neutral) to enhance user interaction.
  • **Technologies:** HTML, CSS, JavaScript, Flask, Python, NLTK
- ➢ **Breast Cancer Prediction**
  OceanApps Technologies   **Jan 2025 – April 2025**
  Built a Flask-based web app that predicts breast cancer presence using a machine learning model analyzing cell features, offering real-time diagnostic support.
  • **Technologies:** HTML, CSS, Python, Flask, NumPy, Pandas, MySQL

Projects :-

- ➢ **Weather Forecasting App**
  Developed a web app that provides real-time weather updates, including temperature, humidity, and conditions, with a user-friendly interface.
  • Technologies: HTML, CSS, JavaScript
- ➢ **Admission process prediction of branch based on ranks.**
  Built a Flask-based web application that predicts branch admissions based on student ranks, offering real-time and accurate results.
  • Technologies: HTML, CSS, JavaScript, Python, Flask, MySQL.

Skills :-

- **Programming Languages:** C, Python.
- **Frontend Development:** HTML, CSS, JavaScript, React JS(Ongoing).
- **Backend Development:** Node.js, Express.js
- **Machine Learning, NLP, Flask (Ongoing)**
- **Databases:** MySQL, MongoDB
- **Tools:** Jupyter Notebook, VS Code
- **Version Control :** Git, GitHub

Certifications :-

- Certified for training on Data Science in the organization of Internshala.
- Certified for 24 Hrs Citizen Hackathon by Miracle Software Systems.
- Certified on completing an internship on Deep Learning / NLP / Artificial Intelligence.