Manyam Abhiram

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Summary

Seeking opportunities with a forward-thinking IT company to apply my coding skills and stay updated with advancements in computer science. Eager to contribute meaningfully while continuously learning and growing.

Education

B.Tech in Computer Science and Engineering, R.V.R & J.C College of Engineering   2021 - 2025
CGPA:9.06/10

Intermediate in M.P.C, Tirumala Junior College   2019 - 2021
Percentage:96.2%

Secondary Education, Sri Chaitanya E.M School   2018 - 2019
CGPA:9.5/10

Skills

Programming Languages: C, Python, Java.
DBMS: Oracle SQL, MySQL, PL/SQL.
Web Technologies: HTML, CSS, JavaScript, PHP, XML, Bootstrap.
Machine Learning: NumPy, Pandas, SciPy, Scikit-learn.
Data Visualization: Matplotlib, Seaborn, Plotly, Tableau, Power BI, Google Data Studio.
Tools: Git & GitHub, Latex, VS Code, Jupyter Notebook, Google Colab.

Experience

Data Science Intern, Twilearn PVT. LTD.   May 2023 - July 2023
- Utilized Python libraries (e.g., Pandas, Matplotlib) for data analysis, improving trend identification and visualization for data-driven decision-making.

Artificial Intelligence Intern, AIMER Society.   June 2024 - August 2024
- Utilized YOLO Object Detection for real-time classification and developed AI projects such as a Talking Robot and a weather bot, incorporating Hugging Face models.

Projects

Guardian Save
- Banking application with anti-spam features for bi-directional transactions; account type determines money transfer privileges. Using Bootstrap, MERN STACK.

Child Safety IoT Device
- IoT device records child's location and updates backend for tracking. Using ReactJS, Python.

Certifications

- **Career Essentials in Generative AI** Professional Certificate, awarded by Microsoft and LinkedIn
- **Google Data Analytics** Certificate, awarded by Google.
- **Git Training** Certificate, conferred by Simplilearn.
- **Programming in Java** Certification, obtained through NPTEL.

Achievements

- Achieved the **2nd prize** in a Blitz (quiz) competition held at V.R. Siddhartha Engineering College.
- Earned the **5th prize** in the Quanta coding contest conducted at V.R. Siddhartha Engineering College.
- **Finalist** in Udvikash, a 24-hour hackathon held at R.V.R & J.C College of Engineering.

Positions of Responsibility & Extracurricular Activities

- Served as **Treasurer** of the ACM Student Chapter, organizing various events and activities for members.
- Organized several technical events, fostering student engagement and collaboration.

Coding Profiles

Leetcode   Codechef   Hackerrank   Geeks for Geeks   Code 360