Gowthami Bai Kunte

Fresher

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PROFESSIONAL SUMMARY

B.Tech Computer Science graduate with foundational knowledge and skills in Python, SQL, and Web Development. Proven ability to apply theoretical concepts to real-world projects, including a data analysis job simulation and collaborative academic work. Seeking an entry-level position in a dynamic company to leverage technical proficiency and contribute to innovative solutions.

EDUCATION

Jawaharlal Nehru Technological University, Anantapur,   06/2021 – 05/2025 | Anantapur, India
Bachelor of Technology
Computer Science and Engineering
- CGPA: 7.8/10

SKILLS

Programming Languages: Python

Web & Infrastructure Concepts: HTML, CSS, JavaScript , Django

Analytical Tools & Debugging: MS Excel, Pandas, NumPy, Matplotlib, debugging

Concepts: AI & Machine Learning

Communication & Teamwork: Certified in Communication Skills and Teamwork.

PROJECTS

Computer Science Students' Academic Performance   01/2025 – 03/2025
Prediction Using AI & ML, *Python, Scikit-Learn, Pandas*
- Implemented and compared algorithms like Logistic Regression, Random Forest, and Gradient Boosting to achieve a best-performing model with a Mean Absolute Error (MAE) of 0.23.
- Designed an interactive Streamlit web app for visualization and result display.
- Performed data cleaning, feature selection, and accuracy comparison.

Recipe Book Web Application (Full-Stack),   08/2024 – 09/2024
Python, Flask, SQL, HTML, CSS, JavaScript
- Developed a self-initiated web application using Python, Flask, and SQL to organize and manage recipes.
- Implemented Create, Read, Update, Delete (CRUD) functionality for robust data management, demonstrating system integrity.
- Designed a responsive, user-friendly interface using HTML, CSS, and JavaScript.

Responsive Portfolio Website, *HTML, CSS, JavaScript*   07/2024 – 08/2024
- Designed and developed a personal portfolio website to showcase skills and projects.
- Applied a mobile-first design using Flexbox, CSS Grid, and Media Queries to ensure seamless performance and cross-device compatibility.

INTERNSHIPS

Artificial Intelligence & Machine Learning Intern,   12/2024 – 04/2025 | Remote
Vault Sphere AI Technologies Pvt. Ltd.
- Worked on data preprocessing and feature engineering, and built predictive ML models using Python.
- Utilized algorithms such as Logistic Regression, Random Forest, and Gradient Boosting.

Python Programming Intern, *Vaults of Codes*   11/2023 – 01/2024 | Remote
- Developed modular Python projects focused on problem-solving and debugging.
- Gained hands-on experience in debugging and optimizing code performance.

Front-End Web Development Intern, *Dev skill Hub*   05/2024 – 07/2024 | Remote
- Designed and developed a responsive and user-friendly webpage using HTML, CSS, and JavaScript.
- Applied Flexbox, CSS Grid, and Media Queries to ensure a mobile-first design and cross-browser compatibility.
- Collaborated with team members for UI improvements and code reviews.

CERTIFICATIONS

- Python Full Stack Course - JSpiders (6 months)
- Python Essentials - Cisco Netcad Academy
- Communication Skills and Teamwork - edX
- Cloud Computing - Great Learning

ACHIEVEMENTS

Academic Achievements

- Achieved the top score in the Artificial Intelligence subject among classmates validating core knowledge in Machine Learning and Deep Learning concepts.
- Won a prize in the Paper presentation on Python Programming at JNTU Ananthapur.

LANGUAGES

English — Fluent   **Telugu** — Native/Bilingual

Hindi — Conversational   **Marathi** — Conversational

DECLARATION

I declare that all the above information is true to the best of my knowledge.