RAAVI PALEESWARA REDDY

Full Stack Developer

Contact:
Guntur, India 522510,
9666326830,
raavipaleeswarareddy@gmail.com.

Websites, Portfolios, Profiles:
LinkedIn:
linkedin.com/in/raavi-paleeswara-reddy-622379255

Skills:

-Frontend: HTML, CSS, JavaScript

-Backend: Python (Flask)

-Databases: MySQL, MongoDB

-Version Control: Git, GitHub

-Other Tools: VS Code

Languages:
-English
-Telugu

Interests:
-Web Development

- UI/UX Design

- Learning new technologies

- Reading tech blogs and books

Certifications:
- Python Certification – Infosys Springboard
- Python for Data Science – IBM
- Full Stack Development – Infosys springboard

Aspiring Full Stack Developer with strong foundational skills in frontend and backend technologies, passionate about building efficient, scalable web applications. Eager to join a dynamic tech team to apply my knowledge, learn new tools, and contribute to real-world projects.

Work History :
Data Scientist Intern

PryOps Cyber Solutions, Guntur
May 2025 – Present

- Built Python-based tools for automated data extraction, transformation, and analysis of structured datasets.

- Integrated analytical features into Flask-based web applications, enabling real-time, data-driven functionalities.

- Conducted exploratory data analysis (EDA) and created insightful visualizations to support business decisions.

Education:
Bachelor of Technology (B.Tech)
-Acharya Nagarjuna University – Expected: 2026
CGPA: 7.5

Intermediate
- Narayana Junior College – GPA: 9.5

SSC
-AP Model School – GPA: 550

Project:
Vihar – Temple Guide for Devotees
Tech Stack: HTML, CSS, JavaScript, Python (Flask)
Developed a full-stack web application to serve as a digital guide for temple visitors. The platform allows users to explore temple details, view spiritual content, and navigate through a clean, responsive UI. Used Flask to handle routing and dynamic content rendering. Designed the frontend using HTML, CSS (with Tailwind), and JavaScript for interactivity. Employed modular architecture to manage user interactions, form submissions, and page navigation.