PAPPALA ARCHANA

Frontend Developer

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SUMMARY:

Enthusiastic recent graduate with a strong foundation in front-end development. Skilled in creating responsive web interfaces. Quick learner eager to contribute in a fast-paced development setting. Passionate about front-end development with a dedication to continuous learning. Ready to harness my skills and adaptability to deliver outstanding outcomes.

PROJECTS:

FOOD WEBSITE:

- Designed and developed a responsive food website utilizing HTML, CSS, and JavaScript.
- Crafted a visually appealing user interface featuring a navigation bar for easy navigation and a dynamic layout.
- Implemented interactive elements such as hover effects on food items for enhanced user engagement.
- Leveraged JavaScript to enhance user experience, including functionalities such as dynamic menu scrolling for smoother navigation.

PORTFOLIO:

- Developed fully functional, responsive movie website with HTML, CSS, and JavaScript.
- Utilized JavaScript for enhanced features like movie list scrolling.
- Ensured responsiveness across different screen sizes for optimal viewing experience.
- Implemented user-friendly interface with navigation bar, movie list hover effects, and dark mode toggle.

SENTIMENT ANALYSIS: (Hackathon Project)

- Created a sentiment analysis web application using Python and machine learning algorithms.
- Incorporated libraries like NLTK and scikit-learn for text processing and sentiment classification.
- Ensured user-friendly interface with input text box, sentiment analysis results display, and visualizations.
- Implemented features like real-time sentiment tracking and sentiment comparison between multiple texts.
- Utilized user interface and user experience design for a project.

ACHEIVEMENTS:

- Smart India Hackathon Dec 2023
- Conducted an **Hour of Code** session, where we guided students through a mini **Python project.**
- Active participant in the **ACM student chapter** at our college.

CERTIFICATIONS:

- Achieved certification in AWS Cloud Essentials from Amazon Web Services (AWS).
- Accenture North America Data Analytics and Visualization Job Simulation Forage
- Earned **NPTEL** certification in **Java programming**.
- Completed Java course through Oracle Academy with proficiency.
- Certified through participation in a hackathon project recognized by SIH (Smart India Hackathon)

EDUCATION:

2021 - 2025 | JNTU-GV COLLEGE OF ENGINEERING

Bachelor of Information Technology- CGPA: 8.3

2019 - 2021 Narayana junior college Intermediate Education - MPC - Grade-97%

2019-Fort City School | Secondary Education-CBSE-Grade-478

SKILLS

- Front-end web development-HTML,CSS,JAVASCRIPT
- Tools-Latex, Windows, Eclipse
- Frameworks-Bootstrap, React Js
- · Programming languages-C,PYTHON,JAVA