

Moses Praisyy

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SUMMARY

Aspiring Web Development Intern with hands-on experience in creating user-friendly web applications using HTML, CSS, JavaScript, Node.js, and ReactJS. Skilled in optimizing performance, debugging, and delivering high-quality web solutions. Adept at collaborating with teams to design engaging user interfaces, ensuring cross-browser compatibility, and creating responsive, scalable websites. Passionate about staying up-to-date with industry trends, online education, and contributing innovative ideas to improve web products.

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript, Frontend Development

Frameworks and Libraries: ReactJS, Node.js

Development Techniques: Debugging, Cross-browser Compatibility, Performance Optimization, Software Testing

Tools: Git/GitHub, VS Code, Testing, Documentation

Additional Skills: Online Education, Implementing Solutions, Web Applications

PROJECTS

GPT-4o AI Powered Chatbot

Oct 2024

Streamlit, Python, OpenAI API

- Designed and developed an AI-powered chatbot, improving response accuracy by 85% through seamless API integrations.
- Focused on building user-friendly interfaces and optimizing user experience.
- Conducted rigorous testing and debugging to enhance chatbot performance.

Student Portfolio Website

Mar 2024

HTML, CSS, JavaScript

- Developed a personal portfolio website to showcase projects, resume, and skills with an emphasis on clean, responsive design.
- Optimized navigation and user experience, implementing intuitive UI components for better accessibility and usability.
- Focused on cross-browser compatibility to ensure seamless performance across various platforms.

CERTIFICATIONS

- Google Professional Cloud Developer - Google Cloud (Infosys Springboard)
- AI Essentials: Introduction to Artificial Intelligence - Udemy
- Cybersecurity Foundation Course - IBM Skillsbuild

WORK EXPERIENCE

Google Developer Students Club Member

2023 – 2024

- Engaged in coding workshops, hackathons, and team collaborations, focusing on web development and problem-solving.
- Contributed to project planning, task delegation, and collaborative problem-solving in a team environment.
- Mentored peers, assisting them with technical challenges and providing feedback for performance improvement.

EDUCATION

Institute of Aeronautical Engineering

Bachelor of Technology in Electronics and Communication Engineering

Hyderabad, TG

2021 – 2025

St. Georges Junior College

State Board of Intermediate Education

Hyderabad, TG

2018 – 2020

Sreenidhi IIT Olympiad School

Board of Secondary Education

Hyderabad, TG

2017 – 2018