Name: OGUNMOROTI OPEYEMI OLADELE Address: 51, ABUDU STREET, ALHAJA

City/State: OGUDU, OJOTA, LAGOS STATE Phone number: 09167562238

Email Address: Ogunmorotiopeyemil@gmail.com LinkedIn Profile: Opeyemi Ogunmoroti

Summary

Skilled and passionate Frontend Developer with a strong foundation in JavaScript, HTML, and CSS, coupled with experience in building dynamic and responsive websites for industries like hospitality, e-commerce, and chatbot development. Adapt at creating user-friendly interfaces and collaborating with backend developers using PHP and Node.js. Seeking an opportunity to further enhance technical skills and contribute to impactful projects in a dynamic development team

Technical Skill

- Frontend Development: JavaScript, HTML5, CSS3, Python, React JS, Responsive Design
- Backend Development: PHP, Node.js (experience with backend integration for CRUD operations, validation and authentication pages)
- Version Control: Git, GitHub
- Frameworks/Libraries: React.js (if applicable), Bootstrap
- Database: MySQL (if applicable), MongoDB (if applicable)
- -Tools:VS Code, Postman, npm
- -Other: API integration, RESTful services, Cross-Browser Compatibility

Professional Experience

- Frontend Developer
- Developed and maintained responsive and dynamic web pages using JavaScript, HTML, and CSS.
- Worked closely with backend developers to integrate front-end components with PHP and Node.js backend
- Built and enhanced e-commerce platforms by creating product pages, shopping carts, and checkout processes.
- Developed user authentication features including sign-up and sign-in pages for various applications using PHP and SQL.
- Designed and implemented landing pages optimized for user engagement and conversions. Ensured cross-browser compatibility and optimized page performance for better user experience.
- Collaborated with UI/UX designers to implement pixel-perfect designs.

Frontend Developer Intern

Infosys| India | 2021-2022

Projects

AI-Interview(Full stack)

- Developed a comprehensive AI-powered interview platform with real-time speech analysis and feedback system
- Designed and implemented a PostgreSQL database with efficient data models for user interviews and analytic
- Integrated third-party APIs including video conferencing, calendar scheduling, and email notifications

Landing Page with Sign-Up & Sign-In Feature-Developed a modern, responsive landing page integrated with user authentication (SignUp/Sign-In) using PHP and Node.js and also MYSQL for backend

-Improved overall site speed by optimizing CSS and JavaScript assets.

Education

Bachelor's Degree

Pune University, India

Certification

Several Personal Frontend Web Development Projects

JavaScript or CSS-related online courses

Meta Frontend Developer Certification

Additional skills

- Strong attention to detail and problem-solving skills.
- Excellent teamwork and communication abilities.
- Passionate about learning new frontend technologies and frameworks