Vamsi Majji

Front-End Developer

vamsimajji483@gmail.com | +91 8297612992

Summary

Passionate and results-driven Front-End Developer with experience in building responsive and user-friendly web applications. Proficient in HTML, CSS, JavaScript, ReactJS, and WordPress, with expertise in optimizing website performance and usability. Adept at developing scalable and reusable components while collaborating with cross-functional teams. Successfully improved website efficiency, reducing load times and enhancing user experience. Seeking an opportunity to leverage my skills in front-end development to create high-quality web solutions.

Skills

Programming Languages: Python, C **Web Technologies**: HTML, CSS, JavaScript, WordPress.

Framework: ReactJS
CMS: Wordpress
Databases: MySQL

Tools & IDEs: Git, Github, Visual Studio Code

KEY ACHIEVEMENTS

- **Development Efficiency**: Increased development efficiency by **40%** using **modular React components**.
- Cybersecurity Enhancement: Improved security compliance by resolving 50+ vulnerabilities in enterprise applications.
- Performance Optimization:
 Enhanced page load speed by 25% through advanced CSS and JavaScript optimization techniques.

EXPERIENCE

Front-End Developer

Digital IT Hub, Visakhapatnam, Andhra Pradesh **Duration:** January 2024 - February 2025

- Improved website performance by 30% through optimized CSS and JavaScript.
- Implemented reusable React components, reducing development time by 20%.

Associate I - Production Support

UST, Kochi, Kerala

Duration: August 2022 - December 2023

- Managed and optimized access workflows, ensuring cybersecurity compliance.
- Addressed vulnerabilities in applications like PAM, THINKFOLIO, LMS, and DUCO.

Projects

DigitalITHub.com

Role: Front end Developer, DigitalITHub

- Developed dynamic and reusable React components for digitalithub.com, improving code maintainability.
- Boosted page load speed by 25% through advanced CSS and JavaScript optimization techniques.

Apollo ISG Finance Insurance

Role: Associate I - Production Support, UST Global Technologies

- Ensured secure application access for project teams, complying with security policies.
- Resolved application-related issues by collaborating with vendors and stakeholders.

Education

- Aditya Degree College Andhra University Visakhapatnam (B. Sc. Statistics in 2019 with 76%)
- Narayana Junior College -Visakhapatnam (M.P.C. in 2016 with 78.60%)
- Dolphin Public School Visakhapatnam (SSC ...in 2014 with 73%)