Pratiksha Makde

pratikshamakde13@gmail.com | https://github.com/004Pratiksha | www.linkedin.com/in/pratiksha-makde-0b3246234

Skills

Languages: HTML/CSS, Java, Python, JavaScript, TypeScript, SQL

Frameworks & libraries: ReactJS, Tailwind CSS

Developers Tools: VS Code, PyCharm, Android Studio, GitHub, Git

Work Experience

Blemensee Technologies Aug 2024 - Present Frontend Developer-intern

- Developed and Enhanced User Interfaces: Designed and implemented responsive and interactive web interfaces using modern frameworks and libraries like React.js.
- Optimized Web Performance: Improved website performance by optimizing code, reducing load times, and implementing best practices for accessibility and usability.
- Bug Fixing and Debugging: Identified, diagnosed, and resolved front-end issues to ensure a smooth and error-free user experience.
- Learned New Technologies: Quickly adapted to company-specific tools and frameworks, enhancing productivity effectiveness.

Education

Sandip University, Nashik 2019- 2023

B. Tech in Computer Science and Engineering, CGPA: 8.81

Junior High School, Bhandara 2019
HSC (Class XII), CGPA: 5.8

Project Work

• DOGCAT-LIFESTYLE Animal Healthcare Website (2022-2023)

- The objective of this project is to help and provide instructions for first aid of pet animals.
- The project aims to develop a website that serves as a comprehensive resource for pet owners, providing them with valuable information, guidance, and services related to pet care.
- The website's primary focus is to ensure the well-being and health of pet animals, offering convenience and support to their owners.
- Programming Languages: HTML/CSS, Python, JavaScript, TypeScript, SQL, React.js, REST APIs

Certifications & Courses

- Attended a certification course of "AWS cloud" organized by Konsola Company.
- Full stack Web Development training by Qspider.
- And I've actively participated in several workshops and webinars of Web Development and working professionals
 to get better at problem solving, coding and system design.