ABHIJIT GAIKWAD

Front End Developer

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github.com/AbhijitHere2   https://portfolio-eight-eta-36.vercel.app/

SUMMARY

Passionate Front-End Developer with a strong foundation in technologies like HTML, CSS, JavaScript, ReactJs etc. and a keen eye for user experience. Eager to learn, implement and create interactive and performant web experiences. excited to contribute to a team-oriented environment and build innovative web applications.

WORK EXPERIENCE

Software Development Engineer - Hubnex Labs   **March 2024 - Sep 2024**

- Developed and maintained responsive web applications using HTML, CSS, and JavaScript, ensuring compatibility across multiple browsers and devices.
- Collaborated with UX/UI designers to implement user-friendly interfaces, resulting in a 20% increase in user engagement.
- Utilized modern front-end frameworks like React.js to create modular and maintainable codebases.
- Implemented version control using Git and participated in regular code reviews to ensure code quality and adherence to best practices.
- Also got recognition as best performer of the month on this project

Fullstack Development Intern - Arc Technologies, Nagpur   **June 2023 - March 2024**

- Assisted in the development of web applications using a combination of frontend and backend technologies.
- Developed a responsive and intuitive user interface using HTML, CSS, JavaScript, ReactJs .
- Enhanced and maintained database schemas, APIs, and user interfaces.
- Gained hands-on experience with HTML, CSS, JavaScript, ReactJs .
  Actively sought feedback from mentors and applied it to improve code quality and efficiency.

TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- ReactJs
  Tailwind CSS

EDUCATION

Mining Engineering Diploma in mining engineering from Ballarpur Institute Of Technology , Ballarpur Completed in 2019   **2019**

PROJECTS

ActiveArcade - Fitness Tracker Based on Reactjs

ActiveArcade Fitness " is an innovative and gamified fitness tracking platform designed to make exercise more enjoyable and engaging.

- Developed a components with cross platform responsiveness using HTML, CSS, JavaScript, Tailwind CSS.
- Created reusable and modular components with React , enhancing the user experience through dynamic and interactive elements.

SaaS Hiring Platform

The SaaS Hiring Platform (Rework Club) is an online platform facilitating connections between freelancers and clients across various industries. It offers robust features for task management, communication, and reporting, aimed at enhancing productivity and efficiency across projects.

- Developed a components with cross platform responsiveness using HTML, CSS, JavaScript, Tailwind CSS.
- code quality and adherence to best practices.
- Also got recognition as best performer of the month on this project

TOOLS

- Tailwind CSS
- Visual Studio Code
- Figma
- Vercel
- Eclipse
- Spring Tool
- postman

LANGUAGES

- English
- Hindi
- Marathi