Ayushi Vivarekar

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Summary

Skilled React.js developer with a passion for crafting innovative and user-friendly interfaces. Adept at collaborating effectively with designers and backend engineers to bridge the gap between design vision and functional application. Dedicated to delivering high-quality, optimized code that seamlessly integrates into the application.

Technical Skills

- **React:** React.js, React Router, React Hooks, State management (React's built-in state, Redux, Context API).
- **Web Development Technology**: HTML5, CSS3, Bootstrap, React Bootstrap, Material UI, Ant Design,
- **Scripting Language:** JavaScript (ES6+), Asynchronous programming, Modern features (arrow functions, template literals, spread/rest operators)
- **Version Control and Collaboration:** Git, GitHub, GitLab.
- **Development Tools:** Visual Studio Code, Sublime Text, Chrome DevTools, Postman.

Professional Experience

ACHIEVERSIT SOFTWARE TRAINING INSTITUTE   Dec 2023 - Apr 2024
React.js Developer Trainee   Bengaluru, Karnataka

- **Tech-Shop**
  - The Tech Shop e-commerce project is a dynamic online platform using HTML, CSS, and JavaScript that aims to provide users with a seamless and visually appealing shopping experience.

P & P Infotech Solution   July 2021 - Oct 2022
React.js Developer   Indore, M.P

- **StocksEmoji-**
  - StocksEmoji is a platform that aims to fill the research gap in investment. Bringing to the market, products that support the user through discovery, decision, and follow-up while investing.
  - Developed and maintained interactive user interfaces using React.js, ensuring seamless integration with backend systems.

- **E-Commerce -**
  - Dynamic E-commerce platform offering a seamless online shopping experience. Diverse product range, user-friendly interface, and secure transactions. Elevating retail with innovation and convenience.
  - Implemented functionality using React features such as Hooks, Context API, and React Router.

Sysmetis IT Solution
React JS Intern   Dec 2020 - Jun 2021
                                                                                              Indore, MP

- **JUNO Application-**
  - Spearheaded contribution to an Augmented Reality (AR) project involving the placement of spatial anchors to save and retrieve data positions.
  - Collaborated with designers and backend engineers to translate UI/UX design into responsive, high-performance web applications.

Education

SWAMI VIVEKANAND COLLEGE OF ENGINEERING   Nov 2020
Bachelor of Engineering (Computer Science)

Languages

Fluent in English, Hindi and Marathi