Satnam Singh

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React.js Developer

React.js Developer with 2 years of experience in designing and developing responsive, user-friendly web applications. Proficient in HTML, CSS, JavaScript, and modern frameworks like React.js and Next.js. Experienced in optimizing web performance (e.g., reducing load times by 80%), integrating APIs, and implementing maintainable code practices. Skilled in Agile methodologies, version control, and effective cross-functional collaboration.

Technical Skills

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript, MySQL

Developer Tools: VS Code, Git, GitHub, Chrome Developer Tools, Webpack, Babel, Postman, npm / yarn **Technologies/Frameworks**: React.js, Next.js, Redux, Tailwind CSS / Bootstrap, JQuery, Styled-components (CSS-in-JS), Axios / Fetch API, WordPress

Relevant Coursework

- Advanced JavaScript and ES6+
- React.js and Front-End Development
- Web Performance Optimization and API Integration
- Debugging, Testing, and Version Control (Git)
- Responsive Web Design and Server-Side Rendering with Next.js
- API Integration

Experience

Junior Software Engineer, Mysense Technology – Mohali, Punjab

Nov 2021 - Feb 2024

The Beer Store | React.js, Next.js, JavaScript (ES6+), CSS3 and Tailwind CSS, Redux

- Designed and developed scalable front-end architectures to support highly responsive user interfaces.
- Integrated Ant Design to deliver interactive and mobile-first web experiences.
- Leveraged Axios to fetch and render dynamic data from external APIs.

Unionville College | React.js, Next.js, JavaScript (ES6+), CSS3, Redux

- Contributed to the development and maintenance of the university's main website, improving page load times by over 80% through web optimization techniques such as lazy loading and code splitting.
- Worked on the integration of GraphQL APIs and a CMS, enabling efficient content management and data access.
- Collaborated in an Agile team, integrating features that improved the user interface (UI) and promoted accessibility.

Education

Punjabi University Patiala Bachelor of Technology in Computer Science Engineering August 2017 - May 2021

• CGPA: 7.2/10.0