

# SYED JIAVUDDIN

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## SUMMARY

Highly skilled ReactJS Developer with 3 years of experience crafting dynamic, responsive web applications. Proficient in React.js, Redux ecosystem, and modern JavaScript (ES6+/TypeScript), with expertise in component-based architecture and advanced state management. Adept at creating reusable UI components, optimizing performance, and integrating complex APIs. Experienced in Agile methodologies, delivering clean, efficient code with comprehensive testing practices. Dedicated to leveraging cutting-edge frontend technologies and development tools to create innovative, scalable solutions that enhance user experience, improve application performance, and drive business success.

## SKILLS

- **Frontend Core:** React.js, Redux, JavaScript (ES6+), TypeScript, HTML5, CSS3 (SCSS, LESS, Styled Components)
- **State Management & APIs:** Redux Toolkit, Redux Saga, Redux Thunk, Context API, Recoil, RESTful APIs, GraphQL, Apollo Client
- **UI & Testing:** Figma, AdobeXD, Material-UI, Ant Design, Bootstrap, Tailwind CSS, Jest, React Testing Library, Enzyme, Storybook
- **Development Tools:** Webpack, Vite, Git, GitHub/GitLab, CI/CD pipelines, PWAs, JWT, ESLint, Prettier
- **Web Standards & Performance:** Responsive Design, WCAG, a11y, i18n, Lazy Loading, Web Vitals

## EXPERIENCE

Napier Healthcare Solutions		Sep 2021 - Jun 2024
HIS - Hospital Information System		Sep 2021 - Jun 2022
<ul style="list-style-type: none"><li>• Leveraged React.js expertise to design and develop 30+ responsive screens, adhering to modern frontend architecture and design patterns.</li><li>• Improved code efficiency by 35% through reusable component creation and custom hooks, enhancing maintainability.</li><li>• Increased unit test coverage from 32% to over 75% using Jest and React Testing Library, significantly reducing post-deployment issues.</li></ul>		
HTMIS - Home Team Medical Information System		Jul 2022 - Jan 2024
<ul style="list-style-type: none"><li>• Engineered and optimized 60+ high-performance React components, ensuring minimal bugs and high code coverage.</li><li>• Implemented reusable Axios components, cutting code volume and streamlining service integration across multiple modules.</li><li>• Addressed performance bottlenecks identified by React Profiler, achieving a 20% increase in application responsiveness and improving overall user experience.</li></ul>		
Napier AI - Analytics App		Feb 2024 - Jun 2024
<ul style="list-style-type: none"><li>• Architected a flexible dashboard system using React, enabling user-customizable analytics views and real-time data visualization.</li><li>• Developed 15+ reusable React components for data visualization, reducing feature development time by 25% and ensuring consistent UI/UX.</li><li>• Implemented efficient data fetching with React Query and lazy loading strategies, significantly enhancing initial dashboard rendering times.</li></ul>		

## PROJECTS

- **Personal Portfolio** -- jiavuddin-syed.vercel.app -- Engineered a modern, responsive portfolio website using React.js, featuring dynamic theming, custom animations, and integrated contact functionality.
- **Amazon Clone** -- sj-nxt-trendz.vercel.app -- Created a feature-rich Amazon-style online store using React, demonstrating proficiency in complex UI components and user authentication.
- **Netflix Clone** -- syedmovies.vercel.app -- Developed a responsive Netflix-inspired streaming platform, showcasing advanced React patterns, state management, and API integration.