PRAJAKTA APTE

SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

Creative and detail-oriented front-end focused full-stack developer with hands-on experience building end-to-end web applications using modern technologies. Skilled in HTML5, CSS3, JavaScript, React JS, Tailwind CSS and integrating REST APIs with backend knowledge in Node Js gained while working in New Zealand. Experienced in transforming Figma designs into interactive, responsive websites and ensuring seamless integration with backend services. Strong focus on code quality through unit testing with Jest and component isolation in Storybook. Also experienced in Microsoft Power Platform through customizing Power Pages with JavaScript and creating interactive Power BI visuals using D3.js. Adept at working in Agile delivery environments, contributing to sprint planning, daily stand-ups, and iterative delivery to achieve business and technical goals. Passionate about continuously learning and staying current with industry trends.

SKILLS

- Front-End Technologies HTML5, CSS3, JavaScript, React JS, Next JS, D3 JS, Tailwind CSS, Material UI
- Back-End-Languages: Node JS
- API Integration: REST APIs, GraphQL
- Testing & Development Tools Storybook (component isolation), Jest (unit testing)
- Build Tools & Package Management- Webpack, NPM, Yarn, Vite, Parcel
- Version Control & Collaboration: Git, Azure DevOps Repos, Agile Methodology
- Databases: SQL Server, MySQL
- Cloud Services: Firebase, Azure App Service, Azure SQL Database, Azure Static Web Apps
- Microsoft Power Platform- Power Pages, Power BI, Power Automate

EXPERIENCE

Software Developer (Contract)

May 2025 - July 2025

Ava Tech, New Zealand

- **Client-Programmed (Australia)**: Developed customized Power Pages solutions by integrating dynamic form elements, advanced JavaScript autocomplete functionality, seamless Dataverse interactions
- **Client-Port Otago**: Created interactive and customized Power BI visuals, involving complex data visualizations using D3.js and TypeScript to enhance reporting and analytical capabilities.
- **Client-Elegant Spaces**: Automated invoice workflows using Power Automate with custom OAuth 2.0 connectors for secure integration with external accounting systems

Software Developer Intern

February 2024 - April 2025

MVP Studio, New Zealand

- Project: E-Commerce Shopping Application https://ecommerce-shopping-app-sandy.vercel.app
 - > Designed and developed a scalable React e-commerce app with modular components, product listing, sorting, filters, top-rated products, cart, and wishlist, leveraging debounced search and optimized rendering.
 - > Ensured state persistence with Local Storage, improved performance and maintainability, and applied systematic console-driven debugging to resolve issues efficiently.

UI Developer (Contract)

One Second Insight Ltd, New Zealand

- Built interactive data visualizations using D3 JS.
- Styled data visualizations using Tailwind CSS utility classes for responsive layouts and consistent UI components.
- Integrated Google Sign-In authentication using Firebase Auth for secure user login

Web Developer

December 2021 - April 2023

Wipro Limited, India

- Client: Surya Hospitals (India) Developed and managed React components using JSX and CSS, implemented Redux for centralized state management, optimized asynchronous data handling with async/await, performed extensive front-end testing, and prepared technical documentation.
- **Client: TC Energy (Canada)** Collaborated with SAP support teams on SAP Portal and SAP UI5/Fiori elements projects. Developed and enhanced UI components using JavaScript, HTML5, CSS3, and SAPUI5 framework

Career Break

August 2016 - November 2021

Maternity Leave

• Stayed connected to the industry through freelance graphic design projects and advanced training, creating logos, marketing materials, and digital assets for small business clients

Web Development Engineer

Verixo Technologies Pvt Ltd, India

January 2015 - July 2016

- **Client: WOW Fitness (India)** Developed E-Fitness (fitness goals application) and E-Desk (customer support activities application) using JavaScript.
- Implemented responsive web design using Bootstrap framework and CSS media queries to ensure optimal viewing across all devices
- Integrated dynamic form validation and user authentication systems for secure user data management
- Built interactive dashboards and progress tracking features to enhance user engagement and goal monitoring

Graduated Programmer

Xecom IT, India

July 2013 - December 2014

- Designed and developed responsive websites using HTML, Bootstrap, and WordPress, including custom theme
 development, plugin integration, and PHP/MySQL database implementation with cross-browser and mobile
 optimization.
- Managed comprehensive web hosting solutions including DNS configuration, domain management, and server setup through GoDaddy and other hosting platforms

EDUCATION

Diploma in Cloud Engineering (Level 7)

October 2025 - May 2027

Yoobee College Limited, New Zealand

Software Development Course

January 2024

Industry Connect, New Zealand

Bachelor of Computer Engineering

June 2013

Pune University, India

TECHNICAL PUBLICATIONS