

SANJANA SETHIYA

Indore, India | sanjana-sethiya.vercel.app
7828288588 | porwal.sanjana@gmail.com

Frontend Web Developer | Expert in HTML5, CSS3, JavaScript, and ReactJS | Passionate About Creating Responsive and Scalable Websites.

SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), C++, OOP, JSON, AJAX, Firebase
CSS Framework: Tailwind, Bootstrap, styled components
Design & Prototyping Tools: Figma, Visual Studio

Frontend Tools: ReactJS, React Hooks, Redux, Web-API
Version Control & Collaboration Tools: Git, GitHub, GitLab, Jira
Development Practices: Responsive Web Design, Page Optimization, Cross-browser Compatibility, Agile

EXPERIENCE

Professional Development & Upskilling

Indore, India

2022 – Present

- **ReactJS Expertise:** Proficient in hooks, component lifecycle, and efficient state management.
 - **Frontend Development:** Strong in JavaScript (ES6+), HTML5, and CSS3 for building responsive, accessible user interfaces.
 - **State & Navigation Management:** Skilled in Redux for complex state handling and React Router for scalable SPA navigation.
 - **API Integration:** Integrated RESTful APIs with asynchronous operations, robust error handling, and loading states.
 - **Version Control & Deployment:** Hands-on with Git, GitHub, and CI/CD workflows for efficient collaboration and deployment.
 - **AI-Assisted Coding:** Used **GitHub Copilot** to improve productivity in component scaffolding and boilerplate automation.
 - **AI-Based Testing & Accessibility:** Conducted accessibility testing using tool **Lighthouse** to meet compliance standards.
-

R&D ENGINEER

Honeywell Ltd | Leicester, UK

2021 – 2022

Developed reusable ReactJS components for device dashboards, integrating REST APIs to deliver real-time data with optimized rendering for low-resource environments. Collaborated in Agile teams to test APIs, resolve frontend bugs, and ensure high-quality user interfaces.

SOFTWARE ENGINEER

TechMahindra Ltd | Pune, India

2016 – 2018

XpertVantage | Richmond, USA

2014 – 2015

Built responsive UI components using ReactJS, JavaScript, HTML5, and CSS3 for telecom self-care portals. Partnered with backend teams to integrate APIs, fix cross-browser issues, and deliver new features in Agile sprints.

SENIOR SOFTWARE ENGINEER

Votray Tech | Hyderabad, India

2010 – 2011

Developed and maintained UI components for various projects on the BREW platform using C++ and Object Oriented

FREELANCING

Self Employee | Coventry, UK

2018 – 2020

Developed mobile-first websites using ReactJS, HTML, CSS, and JavaScript, translating Figma designs into responsive layouts. Deployed projects via GitHub Pages while practicing API integration, version control, and modular coding.

SENIOR SOFTWARE ENGINEER

Sasken Technology | Bangalore, India

2011 – 2013

Designed and implemented interactive UIs for in-vehicle infotainment systems using JavaScript and jQuery, ensuring responsive performance on low-memory devices. Worked closely with designers and developers in Agile ceremonies to refine components and improve usability.

SENIOR SOFTWARE ENGINEER

Diaspark | Indore, India

2007 – 2010

Developed UI components for BREW platform projects using C++ and OOP principles, focusing on performance and usability. Enhanced existing applications with UI/UX improvements and optimization. Successfully delivered NSTL-certified projects and earned Best Employee of the Month recognition twice.

EDUCATION

BACHELOR OF COMPUTER SCIENCE AND ENGINEERING

Rajiv Gandhi Proudtyogik Vishwavidyalaya, India

JUNE 2007

LINKS

LinkedIn: [linkedin.com/in/sanjanasethiya-webdeveloper](https://www.linkedin.com/in/sanjanasethiya-webdeveloper)

GitHub: github.com/sanjana-1604
