

CONTACT

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Address: +91 9600402009 | Chennai, TN, India

Portfolio: [Portfolio](#)

LinkedIn: [LinkedIn](#)

GitHub: [GitHub](#)

SKILLS

Web Technologies:

HTML5, CSS3, SCSS, JavaScript,
Bootstrap, Typescript, React, Redux, Redux
Saga, Zustand, React Query,
Responsive Web Design.

Soft Skills:

Problem-solving, Debugging, Teamwork,
Time Management, Cross-Functional
Collaboration.

PROJECTS

Tic-Tac-Toe | HTML, Sass, JavaScript, React

URL: github.com/narmadharajendran/Tic-Tac-Toe,

Built a single- and multi-player Tic-Tac-Toe game with responsive UI and clean state management in React.

Personal Portfolio | HTML, Sass, TypeScript, React, Zustand

URL: github.com/narmadharajendran/My-Portfolio,

Built and deployed a personal portfolio website showcasing skills and projects; implemented global state management with Zustand.

NARMADHA RAJENDRAN

UI DEVELOPER

Results-driven Front-End Developer with 6+ years of expertise in JavaScript, React, and Redux. Passionate about building optimized and scalable applications, driving efficiency improvements (30%+ reduction in manual effort), and enhancing user experience. Seeking a challenging role to leverage my technical and leadership skills in delivering high-quality solutions.

EXPERIENCE

SENIOR SOFTWARE ANALYST AGILYSYS.

Jun 2024 – present

- Build and optimize **responsive React.js applications** for desktop, mobile, and tablet devices, increasing mobile engagement by **35%**.
- Design and deliver Full Service (in-restaurant ordering & payment) and Smart Menu (contactless menu viewing), improving usability and customer satisfaction.
- Develop a **POS Kiosk application** with multi-theme and template support in React.js, enhancing flexibility and client adoption.
- Create the **Buffet Kiosk module** with React + Redux, driving a **35% increase in adoption** across restaurant chains.
- Refactor codebase using **React Hooks** and reusable components, **doubling rendering performance** and reducing maintenance issues.
- Implement payment processing, receipt printing, and reusable UI templates, reducing rollout time by 25%.
- Mentor junior developers through code reviews, pair programming, and technical training sessions, fostering team growth.

SOFTWARE DEVELOPER TEEZLE

Jul 2018 - Oct 2020

- Built **IoT-based solutions** for real-time **industrial and vehicle tracking**, improving operational efficiency by **35%**.
- Created a **real-time monitoring dashboard** with responsive design, improving sensor tracking accuracy by **20%**.

EDUCATION

Bachelor of Engineering in Computer Science | National Engineering College, 2018 | CGPA: 80%.

