

Vijay Anand

[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

Location: Chennai, Tamilnadu, India
Email: vijayvjrj@gmail.com | Mobile: +91 9884127840

FRONT-END DEVELOPER

Self-taught and passionate front-end developer skilled in **React.js, JavaScript, Tailwind CSS, HTML and CSS3**. Eager to contribute to real-world projects, collaborate with teams, and gain hands-on experience in building scalable web applications.

SUMMARY

React.js-focused front-end developer with a strong command of JavaScript, modern component-based architecture, and clean UI development. Experienced in building responsive web applications using **State management tools, and API integrations**. Quick learner, strong problem-solver and passionate about building real-world projects.

TECHNICAL SKILLS

Languages	:	JavaScript, HTML, CSS
Libraries	:	React.js
Frameworks	:	Tailwind CSS
Dev Tools	:	Visual Studio Code, Git, GitHub

PERSONAL PROJECTS

E-Commerce Website	<i>React.js, Tailwind CSS</i>	Live Demo	Source Code
	<ul style="list-style-type: none">Implemented dynamic cart functionality to allow users to add, update, and remove products seamlessly.Utilized React Context API for efficient state management, enabling consistent data flow throughout the app.Designed a fully responsive layout using Tailwind CSS, ensuring smooth user experience across devices.		
Personal Portfolio Website	<i>React.js, Tailwind CSS, Framer Motion</i>	Live Demo	Source Code
	<ul style="list-style-type: none">Built a modern and responsive personal portfolio website with attractive professional themeCreated a separate scrolling pages by using React Scroll tool for appealing navigation experienceUtilized EmailJS setup to receive the message from viewers in contact page		
CRUD App	<i>React.js, Tailwind CSS</i>	Live Demo	Source Code
	<ul style="list-style-type: none">Implemented state management with Redux Toolkit, enabling efficient handling of CRUD operations.Designed separate pages for adding and updating data, improving clarity and user workflow.Built a responsive layout to ensure seamless usability across different screen sizes.		

EDUCATION

Sri Ramanujar Engineering College	Vandalur, Chennai
<i>Bachelor of Engineering - Electronics and Communication.</i>	

CERTIFICATIONS

- Certified for the completion of online courses **Introduction to HTML** and **Introduction CSS** from **Simplilearn** online technical courses platform

OTHER WORK EXPERIENCE

Technical Associate <i>Transen Dynamics</i>	Aug 2023 – Present On-Site – Perambur, Chennai
	<ul style="list-style-type: none">Assisting in the design and development of automation tools and research-based projects, including robotics and safety systemsSupporting technical testing, hardware integration, and documentation to ensure reliable and efficient project performance