# Vijay Anand

Portfolio | LinkedIn | GitHub

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## FRONTEND DEVELOPER

Frontend Developer with **2 years of experience** in building responsive and user-friendly web applications using React.js, JavaScript, HTML, CSS, and Tailwind CSS. Passionate about creating clean UI designs and writing efficient, maintainable code.

## TECHNICAL SKILLS

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|---|---|---|
| **Languages** | : | JavaScript, HTML, CSS |
| **Library** | : | React.js |
| **Framework** | : | Tailwind CSS |
| **Dev Tools** | : | Visual Studio Code, Git, GitHub |

## EXPERIENCE

**Frontend Developer**                                                      Jan 2024 – Aug 2025
*Transsen Dynamics*                                        *In-Office – Perambur, Chennai, Tamilnadu*

- Built and maintained **dynamic web applications** using **React.js**, integrating **REST APIs** for seamless data flow and improved user interaction.
- Implemented **efficient state management**, ensuring smoother component communication and reduced re-rendering.
- Enhanced **website performance** by optimizing components, improving overall page load speed and responsiveness.

**Frontend Developer Intern**                                               Aug 2023 – Dec 2023
*Transsen Dynamics*                                        *In-Office – Perambur, Chennai, Tamilnadu*

- **Collaborated with senior developers** to build and enhance interactive React components and reusable UI elements.
- **Assisted in debugging and testing** front-end features to ensure cross-browser compatibility and smooth functionality.

## EDUCATION

**Sri Ramanujar Engineering College**                                   Vandalur, Chennai, Tamilnadu
*Bachelor of Engineering in Electronics and Communication*                      *July 2008 – May 2012*

## PROJECTS

**Company Website (Internal Project)**                          *Tech Stack: React.js, Tailwind CSS, Git*

- Developed and designed responsive UI sections including the Home page and multiple subpages using React and Tailwind CSS.
- Integrated **REST APIs** in collaboration with backend developers to enable smooth data flow and functionality.
- Optimized **website performance** and loading speed to enhance user experience across devices.

**Student Enrollment System**                                     *Tech Stack: React.js, Tailwind, Git*

- Developed responsive interfaces for student registration and course management using React.js, HTML, CSS, and Tailwind CSS.
- Integrated REST APIs for real-time data display and seamless enrollment updates.
- Built reusable components and implemented **form validations** to enhance user experience.