

P VAMSHI KRISHNA

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

Location: Hyderabad, India

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SUMMARY

Frontend Web Developer with hands-on experience in HTML5, CSS3, JavaScript (ES6+), and React. Completed multiple internships and built 4+ responsive web applications with a strong focus on clean UI, performance, and mobile-first design. Proficient in Git based workflows and deploying production-ready apps on Vercel, Netlify, and GitHub Pages. Strong foundation in DSA and problem-solving.

TECHNICAL SKILLS

Languages: Java, Python, React.js, HTML, CSS, JavaScript

Dev Tools: Visual Studio Code, PyCharm, Git, GitHub

EXPERIENCE

Web Development Internship

VaultofCodes

October 2025 – January 2026

Remote – Hyderabad, India

- Developed responsive and user-friendly web interfaces using HTML, CSS, and JavaScript, focusing on clean UI design and layout consistency.
- Strengthened problem-solving skills by implementing interactive features and optimizing frontend performance.

Web Development Internship

ApexPlanet

October 2025 – November 2025

Remote – Hyderabad, India

- Built and enhanced modern frontend components using JavaScript and React, following mobile-first and responsive design principles.
- Gained hands-on experience with GitHub version control and deploying applications on Vercel, Netlify, and GitHub Pages.

EDUCATION

B V RAJU INSTITUTE OF TECHNOLOGY

Bachelor of Technology in Artificial Intelligence and Machine Learning

Narasapur, Medak, Telangana

Aug 2024 – July 2027

PROJECTS

QR-BASED SMART MEDICATION ADHERENCE SYSTEM

React.js, Node.js, Express.js, MongoDB

[Source Code](#)

- Developed a full-stack healthcare web application enabling pharmacies to generate QR-based digital prescriptions and patients to receive automated, time-based medication reminders with multilingual voice alerts (English, Hindi, Telugu).
- Implemented a smart reminder engine with real-time time matching, dosage-duration tracking, animated UI/UX, camera-based QR scanning, secure backend APIs, and responsive design to improve medication adherence and patient safety.

SMART TASK MANAGER

HTML, CSS, JavaScript

[Source Code](#)

- Developed a responsive task management web app using HTML, CSS, and JavaScript, featuring task creation, completion tracking, filtering, sorting, search, and CSV export with persistent local storage.
- Designed a modern glass orphic UI with light/dark mode, animations, progress tracking, and motivational elements. Integrated user authentication with login/register pages and built a dynamic dashboard showcasing task insights to enhance productivity.

CERTIFICATIONS

- Certified HTML5 by Infosys Springboard
- CSS and CSS3 Technologies
- Explore React.js Development
- Certified Java Foundations Professional Certificate by JetBrains
- Certified TCS iON Career Edge - Young Professional