

Curriculum Vitae

Name: Tejasvi Raj Singh

Batch: B.Tech (2023–2027)

University: Parul University, Vadodara, Gujarat, India

Education

B.Tech (Computer Science & Engineering), Parul University (2023–2027). Key Subjects: Operating Systems, Software Engineering, Web Development, Java Programming, Database Systems.

Higher Secondary (Class XII) – Science (Year: 2023)

Technical Skills

Programming Languages: C, Java, Python (beginner)

Web Development: HTML5, CSS3, JavaScript, Tailwind CSS

Tools & Platforms: Git, GitHub, VS Code, Netlify, npm

Concepts: Software Engineering Principles, Operating System Concepts, Database Management

Projects

Portfolio Website: Created a responsive portfolio website with dark mode, social media links, and 'About Me' section. Features include image optimization, CV download button, and interactive animations.

Digital Clock Web App: Built a functional digital clock in JavaScript with 12-hour format, hosted on Netlify.

Raksha Bandhan Project: Developed a small webpage project themed for Raksha Bandhan, uploaded and managed via GitHub.

Academic Interests

Web Technologies & Full-Stack Development, Software Engineering & System Design, Cloud Hosting (Netlify, GitHub Pages), Open Source Projects

Achievements

Successfully deployed multiple web projects on Netlify.

Gained hands-on Git & GitHub experience (branching, commits, repo setup).

Built and customized personal VS Code & development environment.

Hobbies & Interests

Watching Game of Thrones, Exploring new technologies & frameworks, Reading tech blogs & tutorials, Hiking & gaming in free time

Contact

Email: [your email here]

GitHub: [your GitHub link]

LinkedIn: [your LinkedIn link]

Portfolio Website: [your portfolio link]