

YASH MAYURKUMAR SONI

FRONTEND DEVELOPER | B.TECH COMPUTER ENGINEERING
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PROFESSIONAL SUMMARY

Motivated Frontend Developer with hands-on experience building responsive, interactive web applications using modern technologies. Passionate about crafting clean UI/UX experiences and solving real-world problems through code. Seeking a challenging frontend role to contribute to impactful projects, grow as a software engineer, and deliver high-quality digital solutions.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, Python, C, C++

Frameworks & Libraries: React.js, Tailwind CSS

Tools & Platforms: Git, GitHub, VS Code

Databases: MySQL, MongoDB

Core Concepts: Responsive Web Design, REST APIs, Component-Based Architecture, UI/UX Design, Version Control

EXPERIENCE

Frontend Developer Intern (Virtual) | CodeAlpha

2026 | Completed

- Completed a virtual internship focused on real-world frontend development tasks and project delivery.
- Built and deployed **Gallery Hub** — a responsive image gallery web app with clean UI and smooth animations.
- Built and deployed **Calculator Pro** — a feature-rich scientific calculator with full keyboard support and accurate computation logic.
- Built and deployed **Portfolio Website** — a fully responsive personal portfolio using React.js and Tailwind CSS.
- Strengthened practical skills in HTML5, CSS3, JavaScript, React.js, responsive design, and GitHub workflows.

PROJECTS

CitySolve — Civic Technology Platform | [HTML](#) • [CSS](#) • [JavaScript](#) [↗ citysolve.me](#)

- Full-stack civic complaint management platform bridging citizens and local authorities in real time.
- Features: Live Map Reporting, Issue Pins, Contractor Module, Analytics Dashboard, Smart Notifications.
- Won 1st Place at Smart Citizen Reporting & Urban Issue Management System Hackathon (2026).

Gallery Hub — Image Gallery Platform | [HTML](#) • [CSS](#) • [JavaScript](#) [↗ Live Demo](#)

- Responsive image gallery web app with dynamic grid layout, smooth animations, and clean modern UI.
- Implemented image management features with optimized performance and cross-device compatibility.

Calculator Pro — Scientific Calculator - | [HTML](#) • [CSS](#) • [JavaScript](#) [↗ Live Demo](#)

- Feature-rich scientific calculator with modern UI, full keyboard support, and accurate computation logic.
- Supports standard and scientific operations with responsive design across all screen sizes.

Personal Portfolio Website | [React.js](#) • [Tailwind CSS](#) • [Vite](#)

- Fully responsive portfolio built with React.js, Tailwind CSS, and Framer Motion animations.
- Features splash screen, AI chatbot assistant, project modals, resume viewer, and contact form.

EDUCATION

B.Tech — Computer Engineering

2023 – Present

CVM University (MBIT College), Anand, Gujarat | CGPA: 7.82

Core Subjects: C, C++, Java, Python, DBMS, Data Structures, OS, Computer Networks, COA, DAA, Web Development, Software Engineering

Higher Secondary — 12th Science (PCM + Computer Science)

12th Standard

R.P.T.P. Science Stream, Anand, Gujarat | Subjects: Physics, Chemistry, Mathematics, Computer Science

Secondary Education — 10th (Technical Stream)

10th Standard

Maganbhai Umedbhai Patel Technical High School, Gujarat | Subjects: Mathematics, Science, Computer Science, Technical subjects.

ACHIEVEMENT & CERTIFICATION

Hackathon Participant & Winner | [Smart Citizen Reporting & Urban Issue Management System](#) 2026 | 1st Place

- Won 1st place in a competitive hackathon by building [CitySolve](#) — a full-stack civic technology platform.
- Developed the 'Know Your District' feature for district-specific data, services, and issue exploration.
- Designed complete frontend UI/UX layouts, integrated live map reporting, and built analytics dashboard.
- Built an automated category-based email notification system for reported civic issues.
- Implemented Contractor Management Module and Smart Notification System for real-time updates.