

LinkedIn

GitHub

Twitter

Youtube

Portfolio

SKILLS

Languages: JavaScript, C, C++

Frameworks: React.js, Node.js, Express.js, Tailwind CSS

Database: MongoDB, REST APIs

Tools: Git, GitHub, Postman, VS Code, MongoDB Atlas

Web: HTML5, CSS3, Responsive Design

AI/ML: Basic AI tools & prompt engineering

CERTIFICATES

1. Introduction to C
2. Web Development
3. Google Cloud
4. Microsoft Copilot

EXPERIENCE

Student Developer

PersonalProjects / Self Learning | 2025 – Present

- Developing full stack web applications using MERN stack
- Practicing Data Structures & Algorithms for problem solving
- Building responsive UI using React and Tailwind CSS
- Learning backend development with Node.js, Express.js and MongoDB

ACHIEVEMENTS

Built Multiple Full Stack Web Apps

Developed MERN stack projects including FreelanceX and LostFound with auth, APIs, and DB integration.

Active GitHub Developer

Regularly build and upload projects showcasing practical web development skills.

INTERESTS

- Full Stack Development
- Open Source Contribution
- Problem Solving & DSA
- Learning New Technologies
- Building Real World Applications

EDUCATION

Swaminarayan University, Ahmedabad

B.E.ComputerScience | 2025–Present | 2nd Sem

Relevant Courses:

- Data Structures & Algorithms
- Object Oriented Programming
- Database Management Systems
- Web Development
- Computer Networks

PROJECTS

FreelanceX – Freelance Marketplace Platform

Overview:

A full-stack freelance marketplace enabling clients to post projects and freelancers to apply, with secure authentication and project management features.

Technologies:

React.js, Tailwind CSS, Node.js, Express.js, MongoDB

Links: [Github](#) [Live](#)

Sys-Arch – System Architect

Overview:

An immersive, scroll-driven storytelling frontend visualizing internal computer architecture using cinematic animations and interactive 3D elements.

Technologies:

HTML, CSS, GSAP, ScrollTrigger, Lenis, Canvas, Three.js

Links: [Github](#) [Live](#)

LostFound – Campus Lost & Found Board

Overview:

A digital platform for managing lost and found items in campuses with item posting, search functionality, and claim request system.

Technologies:

React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Links: [Github](#) [Live](#)

TECHNICAL SKILLS

Languages: JavaScript, C, C++

Frameworks & Tech: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Web Technologies: HTML5, CSS3, REST APIs, Responsive Design

Tools & Platforms: Git, GitHub, Postman, VS Code, MongoDB Atlas

AI / ML: Basic knowledge of AI tools and prompt engineering

OPEN SOURCE & LEARNING

- Actively contributing to personal open source projects on GitHub.
- Participating in online coding challenges and problem solving platforms.
- Following modern web development trends and best practices.
- Exploring AI tools to enhance development productivity.
- Building projects from scratch to strengthen full-stack skills.