

Gautam Jain

Aspiring Software Developer | Full Stack Enthusiast

 +91 9145970635

 @gautam0336.be23@gmail.com

 [Linkedin](#)

 [GitHub](#)

SUMMARY

Aspiring software developer eager to contribute to real-world projects using full-stack technologies. Passionate about turning ideas into impactful, scalable solutions, I have led diverse tech projects ranging from MERN-based web apps and IoT innovations to creative frontend designs. With hands-on experience in technologies like React, Node.js, MongoDB, and UI/UX tools such as Figma and Canva, I aim to grow as a student developer by continuously learning, collaborating, and building meaningful digital products.

ACADEMIC PROJECTS

Track-Back – Lost & Found App

MERN Stack | User/Admin Dashboard

- Designed and developed a MERN-based platform for students to post and track lost items, with an admin dashboard for post filtering.

Infinity Hearts – Matrimonial Site

HTML, CSS, JS | Event Planner | Chatbot

- Led the frontend development of a destination wedding platform with login, event booking, and chatbot functionality.

Weather Forecast App

HTML, CSS, JS | Real-time API

- Developed a simple weather app to fetch and display forecast info based on user input.

Smart Shopping Cart (IoT)

Barcode Scanning | Display Billing

- Created an IoT-based cart that scans item barcodes, calculates bills, and displays them. Aimed at enhancing the retail experience.

Photography Blog Web Design

UI/UX Design Inspired by NatGeo

- Designed a NatGeo-inspired photo-blogging platform with category filters and interactive storytelling.

KEY ACHIEVEMENTS

Dean's List / Mentor's Mind

Academic recognition for outstanding performance

CERTIFICATION

Google Cloud Study Jams

Telos Blockchain + Solidity Bootcamp

Learned smart contract development

LANGUAGES

C • C++ • Python • Java • SQL

WEB TECH

HTML • CSS • JavaScript • React.js • Node.js • MongoDB

TOOLS

Git & GitHub • VS Code • Postman • Figma • Canva

CONCEPTS

OOP • REST APIs • Data Structures • MERN • UI/UX