

SHUBHAM MITTAL

WEB DEVELOPER

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PROFILE

Web developer building production websites and full-stack applications with React, Next.js, and Node.js. Background in C programming and Data Structures & Algorithms, with working knowledge of UI/UX design, backend architecture, and API integration. Looking for an internship on an engineering team.

EDUCATION

Amity University, Noida — B.Tech, Computer Science & Engineering CGPA: 7.01	2023 – 2027
Sant Gyaneshwar Sr. Sec. School — Senior Secondary (XII), CBSE Percentage: 69%	2023
Gagan Bharti Public School — Secondary (X), CBSE Percentage: 83%	2021

TECHNICAL SKILLS

Languages: C, JavaScript, TypeScript, HTML, CSS

Frameworks & Libraries: React.js, Next.js, Node.js, Express.js, Prisma, Electron, Framer Motion

Databases: MongoDB, SQL, REST APIs

Tools & Platforms: Git, GitHub, VS Code, Postman, Figma

Core CS: Data Structures & Algorithms (C), OOP fundamentals, Backend Development, UI/UX Design

EXPERIENCE

Full Stack Web Development Intern — Witty Owls Technologies - Completed a 61-day internship designing and developing a full stack web application end-to-end — covering design, development, integration, testing, and deployment. - Worked under an industry guide to deliver a working, deployed application, handling the project independently through each stage.	May 2026 – Jul 2026
Web Developer — Freelance / Independent Studio - Delivered websites and full-stack applications for multiple clients end-to-end, owning design, development, and deployment. - Designed and built Mittal Digital, an agency website in Next.js with reusable components, custom black-and-gold branding, and CSS-based animations — responsive across all devices. - Developed ClearMyChallan, a full-stack traffic challan lookup and payment platform — Express REST APIs for challan data, MongoDB for user/payment records, and a React/TypeScript frontend with Framer Motion transitions. - Created SOLID, a website for an LED lighting brand — static frontend paired with a lightweight Node.js admin panel exposing content-update routes, letting the client self-manage content without touching code. - Built Noqify, a free browser-based toolkit (Next.js/TypeScript) offering 40+ text, developer, image, and PDF tools that process files client-side with no uploads or sign-up required. - Engineered JAYDEN, a desktop AI assistant (Electron + Next.js UI, Prisma-backed local data store) built as a local AI business employee.	Jan 2025 – Present
Volunteer Intern — Kind Beings NGO Contributed 130+ hours toward NGO outreach and support initiatives, recognized with a Certificate of Appreciation.	Dec 2025 – Mar 2026

ACADEMIC PROJECTS

SMS Spam Classifier Trained a machine learning model in Python to classify spam messages, evaluated using standard classification metrics (accuracy, precision, recall).	2024
AI-Based Attendance System Building an automated attendance system using facial recognition to remove manual attendance tracking.	2026 – In Progress

CERTIFICATIONS

- Python for Data Science — NPTEL, IIT Madras (Jan 2024 – Feb 2024)
- Body Language: Key to Professional Success — NPTEL, IIT Roorkee (Aug 2024 – Sep 2024)