

# UDAY NANDANIYA

Ahmedabad, India +91 9898336415 udaynandaniya5@gmail.com  
linkedin.com/in/uday-nandaniya- github.com/udaynandaniya udaynandaniya.xyz

## Professional Summary

Final-year B.Tech (ICT) student with hands-on experience building scalable full-stack web applications. Proficient in the JavaScript ecosystem, RESTful API development, and authentication/authorization systems. Passionate about writing clean, maintainable code and solving real-world problems. Actively seeking Software Developer opportunities (Internship or Full-Time) to contribute and grow in a collaborative engineering environment.

## Education

**Adani University, Ahmedabad**

*Bachelor of Technology (B.Tech) in Information and Communication Technology*

**June 2022 – Present**

**CGPA: 7.9/10**

## Technical Skills

**Languages:** C++, JavaScript, TypeScript, SQL

**Frontend:** HTML, CSS, React.js, Next.js, Tailwind CSS

**Backend:** Node.js, Express.js, REST APIs, JWT Authentication

**Databases & Cloud:** MongoDB, MySQL, Cloudinary, Vercel

**Tools & Concepts:** Git, GitHub, Postman, OOP, DBMS, Zod, DSA

## Internship Experience

**Full-Stack Developer Intern at ShadowFox** — Certificate Link

**Jul 2025 - Aug 2025**

- Developed a full-stack e-commerce application with role-based Admin and Customer authentication.
- Implemented JWT authentication with email OTP verification for secure login and session management.
- Built Admin and Customer dashboards for product management and order tracking.
- Created responsive product catalog and shopping cart system.
- Integrated Cloudinary for image upload and optimization.
- Developed REST APIs with Zod validation and MongoDB.

## Projects

**University Data Portal** — Live Link

**Feb 2025 – Apr 2025**

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

- Developed a full-stack university data management system supporting Admin, Faculty, Department, Student, and Alumni roles with centralized data workflows.
- Implemented JWT-based authentication, role-based access control, and secure middleware-protected APIs for dashboards and data access.
- Built a responsive frontend using React.js and Tailwind CSS, developed RESTful backend services with Node.js and Express.js, and designed MongoDB schemas with Mongoose for scalable data persistence and notifications.

**Rural Reach Healthcare Platform** Live Link

**May 2025 – June 2025**

*React.js, Next.js, TypeScript, MongoDB, JWT, Tailwind CSS, Framer Motion*

- Developed a location-based healthcare platform connecting patients, doctors, and nearby hospitals to improve rural emergency response.
- Implemented role-based JWT authentication where patients send SOS alerts with live location, doctors share health tips, and hospitals manage alerts within 100 km.
- Built a responsive, cross-device application with real-time swarm-style alert popups, secure APIs, and location tracking.

**BookShare — Student Book Marketplace** — Live Link

**June 2025 – Jul 2025**

*Next.js, TypeScript, MongoDB, NextAuth, Tailwind CSS*

- Developed a full-stack web platform where students can buy and sell used academic books locally.
- Implemented secure authentication using NextAuth with email verification and session management.
- Built REST APIs and MongoDB schemas for users and listings with search and filtering features.
- Designed responsive UI using Tailwind CSS and deployed the application on Vercel.

## Certifications

Secured a **Top 10 position** among **200+ participants nationwide** in **Policython X QCI 2025** — Certificate

Secured **Finalist position** among **400+ teams** in **Hack Orbit – National Level Hackathon** — Certificate

**MERN Stack Web Development – Simplilearn** — Certificate

**React.js Development – Simplilearn** — Certificate