

# CHANDAN KUMAR SAH TELI

AI | MERN stack developer

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## SUMMARY

Aspiring **Junior Full-Stack Developer** currently pursuing a **B.Tech in Computer Science at Aditya University**, with a solid foundation in **Data Structures and Algorithms (Java)**. Skilled in developing **scalable backend applications using Node.js**, integrating databases, and following best practices for clean, maintainable code. Passionate about **leveraging modern technologies, cloud services, and AI-driven solutions** to build high-performance, user-centric applications. Eager to continuously learn, contribute to impactful projects, and grow into a versatile engineer who bridges **backend expertise with innovative full-stack and AI capabilities**.

## WORK EXPERIENCE

### SkillDzire (Online)

May 2025 - Jun 2025

#### Web Development Intern

- Completed a structured 6-week internship focused on foundational full stack web development skills.
- Practiced Git and GitHub for version control and static site hosting.
- Gained exposure to front-end fundamentals and project structuring within an Agile workflow.
- Contributed to multiple tasks, enhancing coding skills and understanding of collaborative development.

## SKILLS

**Languages:** JavaScript, DSA(java)

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

**Backend:** node js, express js, RESTful API

**Database:** MongoDB, SQL, PostgreSQL

**Tools:** Git, GitHub, GitHub Pages, vercel, Google Antigravity

## PROJECTS

### Real-Time OTP Text Messaging System 🔗

Aug 2025 - Sep 2025

- Developed a **real-time web application** using **Firebase** that generates and delivers **secure 4-digit OTPs** via integrated SMS services — **without requiring prior user authentication**. Implemented an OTP verification flow where users can request an OTP with a single click and get the text.

### LibraryHub 🔗

Sep 2025 - Present

- Developed LibraryHub, a bookstore API project implementing complete CRUD operations for book management.
- Followed production ready code structure and scalable API design principles for smooth data handling.
- Integrated RESTful services to handle book listings, edits, additions, and deletions efficiently.
- Demonstrated practical skills in backend development, frontend integration, and real-world API usage
- Built a clean UI frontend for easy interaction with backend APIs using modern web technologies.

## EDUCATION

**Aditya University, Surampalem, Kakinada, India**  
**B.Tech in Computer Science & Engineering**

Jul 2023 - Present

