

Chandan Kumar Sah Teli

Junior Full Stack Developer

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Open to Hybrid ◇ Open to On-Site ◇ [LinkedIn Profile](#) ◇ [GitHub profile](#)

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

Web Development Intern

May '25 — Jun '25

SkillDzire (Online)

- 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), Python (learning)

Frontend HTML, CSS, React.js

Backend node js, express js, RESTful API

Database MongoDB, SQL

Tools Git, GitHub, VS Code, GitHub Pages, Netlify

Concepts Responsive Web Design, Agile Workflow, Version Control, Modular Components

PROJECTS

Portfolio Website [Link](#)

Mar '25 — Apr '25

- Built a responsive personal portfolio using HTML, CSS, and JavaScript to showcase skills and projects.
- Deployed the website via GitHub Pages, ensuring accessibility and professional online presence.

Real-Time OTP Text Messaging System [Link](#)

Aug '25 — Sep '25

- 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.

EDUCATION

B.Tech in Computer Science & Engineering in Computer Science & Engineering, Aditya University
(formerly Aditya Engineering College), Surampalem (GPA: 8.72)

Jul '23 — Present
Kakinada, India

- Currently in 5th semester with expected graduation in 2027.
- Relevant coursework: Data Structures and Algorithms, Web Development.

ADDITIONAL INFORMATION

*Languages : English (professional) , Hindi (Native)

*Open to reallocation across India for Internships or full time opportunities.

*Gender : Male .

*Hobbies : Competitive Coding , fast learner .