ADITYA CHANDRA

FULL STACK DEVELOPER

CONTACT

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Haryana, India 121002

LinkedIn Profile

GitHub Profile

Portfolio Website

TECHNICAL SKILLS

Python • C/C++ • ReactJS • JavaScript • Node.js • Django • ExpressJS • Flask • React Native • Bootstrap • Tailwind CSS • MySQL • MongoDB • NumPy • OpenCV • Tkinter

LANGUAGES

Hindi — Native

English — Intermediate (B1)

CERTIFICATIONS

MongoDB Associate Developer
November 2024

Python Certification - IIT Ropar
October 2023

Gold Medal in Psychology - IIT Kharagpur
October 2023

PROFESSIONAL SUMMARY

Dynamic Full Stack Developer with experience at Celebal Technologies and NextTechLAB. Proven track record in enhancing web performance and user engagement through React and Node.js. Skilled in Python and adept at streamlining workflows, demonstrating strong problem-solving abilities and a commitment to delivering impactful solutions.

EDUCATION

Bachelor of Technology - Computer Science Engineering
Expected June 2026
SRM University AP, Andhra Pradesh

WORK EXPERIENCE

Full Stack Developer Intern
June 2025 - Current
Celebal Technologies - Rajasthan, India

Associate Developer
October 2024 - Current
NextTechLAB - SRM University AP

Event Organizer
August 2023 - Current
Smart Tech Club - SRM University AP

Python Intern
June 2024 - August 2024
Indication Instruments LTD - Haryana, India

- Developed a fuel economy system with Tkinter, enhancing accuracy by 25% with PCAN-Basic
- Revamped the company site using React and Node.js, increasing engagement by 40% and improving performance by reducing load times
- Streamlined workflows, shortening project timelines by 20%

KEY PROJECTS

AuraLMS - AI Learning Management System

NextJS, ReactJS, Gemini API, Tailwind CSS, ExpressJs

Developed AuraLMS, an AI-powered Learning Management System to enhance education and skill development. Built an AI Smart Interviewer and designed a Code Snippet Learning Platform for interactive coding practice.

Explore Cafe - Restaurant Application
ReactJS, Material UI, NodeJS, ExpressJS

- Built a full-stack restaurant app with React and Material UI, boosting user engagement by 35%
- Implemented a fixed navbar, improving navigation by 20% and lowering bounce rate by 15%
- Optimized server performance with Node.js and Express.js, cutting load times by 30%

SoundHive - Music Streaming Platform
ReactJs, Json-Server, Tailwind CSS

Developed a dynamic music streaming platform with responsive and modern UI. Implemented JSON Server as a mock backend to handle music data and playlist management with smooth user experience.

ACHIEVEMENTS

▶ **HackSRM 6.0 Track Winner** - SRM University AP (February 2025): Developed AuraLMS, winning from 200+ participants