

AADITYA SINGHAL

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PROFILE SUMMARY

Computer Science undergraduate with basic Full-Stack experience in React, Node.js, and MongoDB through academic and personal projects. Enthusiastic about software development with a growing interest in AI/ML. Strong problem-solving mindset, demonstrated by consistently solving **300+ LeetCode problems** using JAVA.

EDUCATION

Sharda University <i>Bachelor of Technology in Computer Science (CGPA: 8.48)</i>	Greater Noida, India September, 2022 – Present
Chhaya Public School <i>Class XIIth, C.B.S.E (Percentage: 73)</i>	Modinagar, India April, 2021 – April, 2022
Chhaya Public School <i>Class Xth, C.B.S.E (Percentage: 78)</i>	Modinagar, India April, 2020 – March, 2020

PROJECTS

Memefy-AI: AI-Powered Meme Generator <i>React.js, Tailwind CSS, Firebase</i>	September, 2025
<ul style="list-style-type: none">Developed MEMEFY-AI, a meme generator platform using React, Firebase, Imgflip API and Gemini AI.Enabled automated caption suggestion and template-based meme creation with cloud backend.Planned enhancements: sentiment detection, trend analysis and virality prediction engine.Live Demo: memefy-ai.netlify.app/GitHub: github.com/singhalaadi/memefy-ai	
Taskzy: Personal Task Management App <i>React.js, Chakra UI, Node.js, Express, MongoDB</i>	July, 2025
<ul style="list-style-type: none">Built a full-stack task management web app with user authentication and secure session handling.Implemented task CRUD operations, priority tags, status filters, sorting, and pagination features.Deployed frontend on Netlify and backend on Railway with modular code architecture and RESTful APIs.Live Demo: taskzy-app.netlify.app/GitHub: github.com/singhalaadi/taskzy-capstone-project	
Jobify: Personal Job Application Management System <i>HTML5, CSS3, JavaScript, React.js</i>	May, 2025
<ul style="list-style-type: none">Developed a fully functional frontend for a job application system (Jobify) using React and Vite.Built user and admin interfaces with dynamic routing, form handling, and state management via Context API.Designed the architecture to support future backend integration (e.g., Node.js, REST API).GitHub: github.com/singhalaadi/job-board-react	

SKILLS

Languages: Java, Python, JavaScript (ES6+), HTML, CSS, MySQL
Frameworks & Technologies: React.js, Node.js, Express.js, Bootstrap, Tailwind CSS, RESTful APIs
Developer Tools: Git, GitHub, VS Code, Mongo DB, Postman, Chrome DevTools, Netlify, Railway, Firebase
Soft Skills: Problem Solving, Time Management, Team Collaboration, Attention to Detail, Fast Learner

CERTIFICATIONS

Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate	<i>Issued: October, 2025</i>
Frontend Developer (React) from HackerRank	<i>Issued: October, 2025</i>
Google Analytics Certification from Google Digital Academy (Skillshop)	<i>Issued: April, 2025</i>
Database Foundation Course from Oracle Academy	<i>Issued: November, 2024</i>
Oracle Java Fundamentals Course Completion	<i>Issued: March, 2024</i>
Java (Basic) Certificate from HackerRank	<i>Issued: November, 2023</i>
Complete Web Development Bootcamp 2023 from Udemy	<i>Issued: September, 2023</i>

CO-CURRICULAR / EXTRA-CURRICULAR ACTIVITIES

- Volunteered in organizing the College Freshers' Orientation Program (7 days), ensuring smooth coordination and student engagement.
- Presented a research paper at a Springer Conference - ICAAAIML'25 (under review for publication).
- Participated in the Community Connect Program organized by the department, contributing to collaborative academic initiatives.