ANSH JAIN

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SUMMARY

Motivated computer science undergraduate with a solid foundation in scalable web applications, AI/ML integration, distributed systems, and problem solving. Passionate about building high-performance, user-centric applications & contributing to hackathons & open-source projects. Interested in applying technical expertise to create impactcmful real-world solutions with Agile methodologies.

EDUCATION

Bachelor of Technology in Computer Science & Engineering **2022 - Present**
Maharaja Agrasen Institute of Technology, GGSIPU, Delhi **CGPA: 9.0**

Taksila Public School, Delhi **2019-2021**
XII - CBSE (**CGPA: 9.03**) , X - CBSE (**CGPA: 9.39**)

SKILLS

Languages:	TypeScript, SQL, C/C++(Proficiency in DSA), Python, Java, Solidity.
Frameworks:	Next.Js, Node.Js, Express.Js, Django, Joomla, Expo, Hardhat.
Databases & ORM:	MongoDB, MySQL, PostgreSQL, Redis, Prisma
Development Tools:	Swagger, Postman, Git / GitHub, Render, Netlify / Vercel, Docker, Jira

EXPERIENCE

Web Developer (Joomla CMS) Oct 2024 – Mar 2025
Maharaja Agrasen Institute of Technology *New Delhi, India*

- Led the redesign & development of MAIT's official website using Joomla CMS, ensuring a modern, responsive, & user-friendly interface. (Live Link)

PROJECTS

SmartSphere: Built a full-stack AI-powered CRM platform featuring secure authentication, dynamic customer segmentation, & campaign management. Integrated bulk order ingestion, vendor webhooks, & real-time analytics within a modern, scalable architecture & robust API documentation & rate limiting (Live Link) (GitHub)

Socrates: Engineered an AI-powered learning platform to master Computer Science concepts through interactive coding & adaptive questioning. Built as both a web application & browser extension, with planned multilingual & offline support for scalability. Utilized Web Development & AI/LLM Integration. (Live Link) (GitHub)

Eno Bridge: Architected a secure, multi-layered (Sepolia & Amoy) **cross-chain asset transfer system** & **gasless forwarder** supporting ERC-20 & ERC-721 tokens with advanced features like multi-validator consensus, Merkle proof verification, & emergency pause functionality. Emphasized mitigation of past bridge vulnerabilities through decentralized relayers, asset pool isolation, & real-time transaction tracking. (Youtube Video) (GitHub)

EXTRA-CURRICULAR ACTIVITIES

- AceCloud X RTDS Hackathon 2025 **Winner** among 150+ teams.

- Solution Merit Award Winner in Web3 based Cyber-Security Solution at **HackIITK'25** among 3000+ teams.

- **Finalist** in several hackathons including HackWithMait 5.0, Code-Kshetra 2.0 etc.

- Demonstrated strong teamwork & project management skills as an active member of BYTE, the official technology society of MAIT, by contributing to two major technical projects: Progmatic & BYTESITE, & by organizing a Coding Contest in collaboration with **Coding Ninjas**.

- Completed a Cloud Computing course at **NPTEL** under Dr. Soumya K. Ghosh, IIT'KGP.