

SAMYAAK JAIN

Blockchain Developer (Solidity | Ethereum | Web3)

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PROFESSIONAL SUMMARY

First-year Computer Science student at IIIT Nagpur, focused on blockchain and Web3. Member of the Turbin3 Builders Cohort, building Ethereum smart contracts and dApps.

Strong foundation in problem solving (CodeChef 1435). Aspiring blockchain developer focused on scalable decentralized systems.

SKILLS

- Blockchain & Web3: Ethereum, Solidity, Smart Contracts, Decentralized Applications (dApps)
- Development: JavaScript, Node.js (familiar), React (basic)
- Programming: C++, Python, C, Java (basic), Rust (learning)
- Tools: VS Code, Git, CodeChef (Rating: 1435), Remix IDE

EDUCATION

B.Tech CSE, IIIT Nagpur (2025–2029) – Current GPA: 8.9

Class XII (CBSE) – 91% : Shri Ram Global School, Bangalore

Class X (CISCE) – 93.8% : VIBGYOR High School, Bangalore

WEBSITES, PORTFOLIOS, PROFILES

- LinkedIn – <https://www.linkedin.com/in/samyaak-jain>
- X – <https://x.com/SamyaakJain>
- Github – <https://github.com/Monarchy712>
- CodeChef – <https://www.codechef.com/users/monarchy712>

PROJECTS

Project Satya – Blockchain-Based Tender System

Solidity, Ethereum, IPFS

- Built a smart contract-based tender factory system enabling transparent and tamper-proof bidding
- Implemented automated contractor selection and milestone-based fund release
- Designed trustless payment workflow using on-chain verification and signatures
- Integrated IPFS for decentralized storage and DAO-based governance

Sevafy – Blockchain-Based Educational Funding Platform

Solidity, Ethereum, Web3

- Built a blockchain-based platform to enable transparent donation tracking between donors, NGOs, and students
- Implemented on-chain transaction logging for end-to-end fund traceability and accountability
- Designed smart contract-driven fund distribution and verification workflows
- Developed features like real-time donation tracking and decentralized auditability

ACCOMPLISHMENTS

- Top Performer – Hacksagon 2026 (IIIT Gwalior)**
Ranked among 400+ teams in a 36-hour national hackathon; led blockchain development.
- Runner-Up – Kartavya 2026 (VNIT Nagpur)**
Secured 2nd place in a Web3-focused hackathon; contributed as blockchain developer.
- Runner-Up – GDG Nagpur Hackathon**
Achieved 2nd place; worked on system architecture for the solution.
- 2nd Runner-Up – Last Man Standing, IIIT Nagpur**
Placed 3rd in a multi-domain technical contest including Web3 problem statements.