SANYAM JAIN

sanyamjain353@gmail.com | +91-8176971271 | Lucknow, India
LinkedIn | Codeforces | CodeChef | GitHub

EDUCATION

IIT (BHU), Varanasi   2022 – 2027
Integrated Dual Degree (IDD), Mathematical Sciences   **CPI: 9.40/10**
The Modern School, Lucknow   2021
CISCE (XII) 92.4%   —   CISCE (X) 97.2%

TECHNICAL SKILLS

Blockchain & Web3: Solidity, Foundry, Ethereum, Smart Contracts, Chainlink, MetaMask, Ethereum Testnets, Web3.js, Ethers.js
Programming: C++, Python, SQL, JavaScript (ES6+)
Web Development: Node.js, Express.js, React, PostgreSQL, REST APIs
ML Tools: TensorFlow, Keras, NumPy, Pandas
Version Control: Git, GitHub

PROJECTS

FundMe Decentralized App (Solidity, Foundry, React, Ethers.js)
- Built decentralized crowdfunding platform with transparent donations and secure fund withdrawal
- Integrated MetaMask and deployed on Ethereum testnets
GitHub Repository
Decentralized Lottery Smart Contract (Solidity, Foundry, Chainlink)
- Designed lottery with Chainlink VRF for provable randomness
- Automated winner selection and payouts on Ethereum testnets
GitHub Repository
Book Notes Management System with AI (Node.js, PostgreSQL, Google Gemini AI)
- Multi-user app with authentication, database, and AI-powered book recommendations
GitHub Repositories

EXPERIENCE

Goldman Sachs   Summer 2026 (Upcoming)
Summer Quantitative Analyst Intern
- Secured offer through highly competitive process
- Will work on quantitative modeling, algorithmic problem-solving, and system performance

CERTIFICATIONS

Certification: Blockchain Basics – Cyfrin Updraft (2025–26)
Certification: Solidity Smart Contract Development – Cyfrin Updraft (2025–)

HONORS & ACHIEVEMENTS

Competitive Programming: Expert on Codeforces (Max 1713), 5-Star on CodeChef (Max 2004); Top 100 global ranks in contests
Academics: CPI 9.40/10 at IIT (BHU), among top performers
Competitions: 3rd place, Case Study competition at NSSC, IIT Kharagpur