

Rudra Bhaskar

✉ Gmail |  LinkedIn

ABOUT ME

A highly motivated and aspiring B.Tech graduate specializing in Electronics and Communication Engineering with a strong interest in the intersection of technology and finance. Proven track record in problem solving and project execution, seeking to leverage my technical expertise in the field of blockchain technology and DeFi. Adept in frontend development with a good understanding of various concepts such as smart contract development. Eager to contribute innovative ideas and a strong work ethic to an organization focused on the future of financial technology.

EDUCATION

LNMIIT

BTECH IN ELECTRONICS &
COMMUNICATION ENGINEERING
2024 | Jaipur

MODERN VIDYA NIKETAN

CLASS XII
2023 | Faridabad
Percentage: 83%





ARAVALI INT. SCHOOL

CLASS X
2021 | Faridabad
Percentage: 91%

JEE MAINS

95.98 %ILE

LINKS

 Github:// RudraBhaskar
 LinkedIn:// Rudra
 X(Twitter):// @rudra-bhaskar
 Medium:// Rudra-bhaskar

SOFT SKILLS

GRADUATE

Communication
Critical thinking
Teamwork
Adaptability
Networking

HARD SKILLS

GRADUATE

C • C++ • Solidity • HTML • CSS •
JavaScript • Python • React JS • GIT •
Github • Front End Developer •
Smart Contract Developer

HISTORY

MEDIUM | BLOG WRITER

Web 3 Blockchain Defi blogger

Worked with CoinsBench Editorial

COURSERA | DECENTRALIZED FINANCE (DeFi): THE FUTURE OF FINANCE SPECIALIZATION

HACKATHON | THE LNM INSTITUTE OF INFORMATION TECHNOLOGY Oct 2024 | Jaipur, India

- Made a shopping platform with a interactive UI to increase the Attention span and trigger their buying intuition
- Created the backbone java script-like framework and designed the CSS of the website with a Landing page.

LNMIIT HACKS 7.0 HACKATHON | THE LNM INSTITUTE OF INFORMATION TECHNOLOGY Jan 2025 | Jaipur, India

- A decentralized platform where two players bet crypto on their chess match. The winner gets 1.4X returns, with all transactions secured on-chain, offering transparency and instant payouts.
- Created the Frontend and UI using React JS and tailwind CSS

CYFRIN UPDRAFT | OPEN SOURCE CONTRIBUTOR & TEAM LEADER

- Blockchain Basics Course Completed
- Solidity Smart Contract Development Course Completed
- Foundry Fundamentals Course Completed

PROJECTS

- ETHBridge (DAPP) – Built a DApp using React and Ether.js to send ETH from one account to another via MetaMask.
- NebulaDAO – Built a decentralized autonomous organization (DAO) enabling secure on-chain voting and authorization using smart contracts.

HOBBIES AND INTERESTS

WRITING ARTICLES |

Keen interest on writing blogs and articles related to Blockchain Cryptography Web3 and DeFi on platforms like Medium and X.

STAYING UPDATED |

Keen on staying up-to-date with latest trends in technologies like blockchain,web3 and AI by following online publications and research papers.