



Anurag Khanna

Website

Bachelor of Technology

Indian Institute Of Information Technology, Manipur

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•Indian Institute Of Information Technology , Manipur

Btech Computer Science And engineering

2025

CGPA: 7.50

•The PSBB Millenium School

Central Board of Secondary Education

2020

Percentage: 85%

EXPERIENCE

•SkyTrade , USA

Blockchain Engineer (Intern)

Jan'24 - Present

Remote

- Developed and Deployed Utility NFTs for Aispace above the Land Property.
- Testing on EVM/EVM supporting Chains , DePINs , DeFi , Peaq Network , Canary Network Testing.

•BGroup-Invector , UAE

Blockchain Engineer (Intern)

Jul'23 - Oct'23

Remote

- Contributing almost 15-20% in a Startup as a part of core team of top 5 responsible in developing the product.
- Managed 40-50% payment operations independently through Blockchain.
- Unit Testing, Stable Coins Pegging , ISO 20022 Standards , Fin-tech .

PERSONAL PROJECTS

•Supply Chain Management

Using Ethereum and Solidity to Initiate Transactions between Different actors involved in Supply Chain.

- Ranging from Distributor to Consumer everything can be tracked with Etherscan.

•NFT Market-Place (Buy and Sell)

A highly secure and fortified Blockchain-based Platform.

- Facilitating users to Buy or Sell NFTs with a 99.9% security assurance.

•Multilingual-Web Dictionary

The web application's primary goal was to offer users translations and definitions of words in three languages.(3 Language Model)

- To achieve this, I designed an intuitive and responsive user interface to ensure seamless navigation and effortless word searches. Moreover, the application's search prowess is exemplified by delivering an astonishing 95% accuracy rate in displaying context-enhancing images in direct response to user queries.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, GoLang , Python, Solidity, Javascript, HTML+CSS , Latex .

Technologies: DeFi, Aave ,Compound , Ethereum , Polygon ,Solana , Binance , ERC20, ERC721 , ERC1155 , Truffle, Hardhat, Smart Contracts ,DApp , Ganache , Remix, MERN/MEAN Stack , Foundry , anvil .

Libraries : Uniswap V2/V3 , Pancake.sol ,C++ STL, ReactJs .

Web Dev Tools: NodeJS, VScode, Git, Github, NextJS , expressJS .

Frameworks: Bootstrap, Tailwind-CSS .

Cloud/Databases:MongoDb, Relational Database(mysql), ElasticSearch , PostgreSQL .

POSITIONS OF RESPONSIBILITY

•Technical Head General Technical Secretary - IIIT, Manipur

Jan'22 - Feb'23

•Club Lead Coding Club - IIIT, Manipur

Dec'22 - Present

•Android Lead GDSC -IIIT Manipur

Jun'22 - Jun'23

ACHIEVEMENTS

•ETHGlobal Frameworks-Hackathon Winner of Privy.io (Wallet Provider) Honourable Mention.

Mar'24

•1st Rank in Debate Debate during IIIT Manipur's 1st Institute Day.

Apr'23

•AIR 74 AME CET , Common Entrance exam for Aerospace Engineering

Apr'20

•Global Rank-38 @CodeChef December Long 2022 held by CodeChef.

Dec'22

•4 Star @CodeChef CodeChef max rating 1820 , LeetCode Rating 1700 , 300 DSA Problems Solved.