



**Anurag Khanna**

Roll No.: 21010104

Bachelor of Technology

Indian Institute Of Information Technology, Manipur

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🐙 GitHub Profile

🌐 LinkedIn Profile

## EDUCATION

### •Indian Institute Of Information Technology , Manipur

2025

Btech Computer Science And engineering

CGPA: 7.40

### •The PSBB Millenium School

2020

Central Board of Secondary Education

Percentage: 84%

## EXPERIENCE

### •Blockchain Developer (Intern)

Jul'23 - present

BGroup-Innvactor , UAE

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 .

### •Subject Matter Expert

May - June'22

Educare Education Services

Online

- Advanced Computer Science and Physics(Chegg) Solving 100+ problems .

## PERSONAL PROJECTS

### •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.
- Implemented strong authentication and authorization measures to ensure comprehensive security (99%).

### •Dungeons and Dragons NFT

Pioneering the Creation and Generation of 1,000+ Distinctive Dynamic NFTs on the Sepolia Chain.

- Reviving a Classic Game from the 1900s with Innovative Blockchain Implementation.

### •Multilingual-Web Dictionary

The web application's primary goal was to offer users translations and definitions of words in three to four languages, as well as synonym

- 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++, Solidity, Javascript, HTML+CSS , Latex .

**Technologies:** Blockchain, Ethereum , ERC-721 , Smart Contracts , DeFi .

**Libraries :** C++ STL, ReactJs .

**Web Dev Tools:** Nodejs, VScode, Git, Github, Next.js .

**Frameworks:** HyperLedger , Bootstrap, Tailwind-CSS .

**Cloud/Databases:** MongoDB, Relational Database(mysql) .

**Relevant Coursework:** Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering, Artificial Intelligence .

**Areas of Interest:** Software and Block-chain Development .

**Soft Skills:** Leadership, Public Speaking , Self-learning, Presentation, Adaptability , Management .

## POSITIONS OF RESPONSIBILITY

### •Club Leader Coding Club - IIIT, Manipur

Dec'22 - Present

- Pioneered the creation of the college's first-ever Coding Club, garnering a membership of over 200 students in its inaugural year, Delivered 10+ DSA lectures along with 10+ coding contests.

### •Coding Ninja Coding Ninja's

Dec'22 - May'23

- Played major role in orchestrating diverse events on the college campus, drawing a remarkable participation of over 200 attendees.

### •Android Lead GDSC -IIIT Manipur

Jun'22 - Jun'23

- Developed 5 + Android apps using Kotlin Leading a team of Students.

## ACHIEVEMENTS

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

Apr'23

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

Dec'22

### •3-4 Star @CodeChef CodeChef max rating 1820.

### •LeetCode Rating 2095 Engaged in solving more than 600 DSA and DP problems through consistent practice.