

# MUDIT ANAND

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## EDUCATION

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**B.Tech**, Institute of Engineering & Management, Kolkata

Expected 2025

Relevant Coursework: *Operating System, Database Management System, Object Oriented Programmings, Data structures & algorithms, Computer Networks*

CGPA 9.44

**Class XII**, Kendriya Vidyalaya, Saharsa

2018 - 2020

Marks 93.67%

## SKILLS

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**Technical skills** C++, Java, MongoDB, ExpressJs, ReactJs, NodeJs, NextJs, JavaScript, HTML, CSS, Solidity

**Soft skills** Leadership, Solution-oriented, Communication

## EXPERIENCE

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**Web-Dev Co-lead**

Dec 2022 - Till Date

IEM Coding Club

Kolkata, India

- Achieved a notable 74% growth in UI/UX by leveraging expertise in HTML, CSS, and JavaScript.
- Led the development of the [IEMCC.in](#) website, resulting in an outstanding 80% improvement in the college Coding Club.

## PROJECTS

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**Planet Minting dApp.** ([Try it here](#))

- Developed ERC720 NFT minting decentralized application on the sepolia test net with verified contract address `0xB9C55F77fD08fcBa2754f5bA7B315c9A9d589d15`.
- Tech stack used: NextJs, EthersJs, Solidity
- Achieved a Lighthouse performance score of 96, with SEO optimization nearing 100.

**Campus Coder.** ([View Github](#))

- Designed and built a unique IDE "Campus Coder" platform for seamless collaboration between students and mentors, facilitating coding practice and personalized problem assignments.
- Tech stack: NextJs, firebase, tailwind CSS, NodeJs
- Received an average user satisfaction rating of 4.5 out of 5 stars based on feedback from 100+ users.

**AquaHarvest.** ([Try it here](#))

- Built 'AquaHarvest' tool for GFG Pan India Hackathon, facilitating collaboration between aqua enthusiasts and industrialists in fish farming.
- Tech stack: NodeJs, ExpressJs, MongoDB

## ACHIEVEMENTS

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- **Knight at LeetCode** Became a Knight level coder at leetcode. ([View account](#))
- **NPTEL Certificate.** Studied 'An Introduction to Programming through C++' at IIT Bombay, achieving an NPTEL certificate with a notable 86%. ([View Certificate](#))
- **Rank Certificates.** Twice recognized as a top 10% achiever in the Computer Science and Engineering Artificial Intelligence program, based on college rankings, for the batch of 2021-2025. ([View Certificates](#))