MOHIT SHARMA

+91 8960182905 | mohit29code@gmail.com | <u>LinkedIn</u> | <u>Github</u> | <u>Codechef</u> | <u>Leetcode</u>

EDUCATION

SRMCEM Lucknow, India   **CGPA:8.6**
BTech(Computer Science and Engineering),2024
Coursework: Data Structure, Design and Analysis of Algorithms, Operating System

RLB Lucknow, India   **Percentage:95.4%**
Class 12

WORK EXPERIENCE

Project Intern at Nbytech Immersive Pvt Ltd   **April-July,2022**
Worked on the front end of the learning management portal, made authentication system and courses listing pages using HTML, CSS, and Javascript.

PROJECTS

beCreator-Investment Platform | <u>Github</u> | <u>Live</u>
- Platform to connect MSMEs with content creators for advertising and help the public invest in them
- Utilized **NLP API** to analyze and understand msme need and connect with respective creator
- Implemented voice assistant for easy navigation and payment through **Razorpay integration**
- Ensured security of authentication with **bcrypt algorithm** & incorporated **filter** feature for searching content creators based on different investment ranges
  Technology:React Js , Node Js ,Mongo Db, Cloudinary

CareerChat | <u>Live</u>
- Implemented real-time messaging functionality using Firebase's Cloud **Firestore** database
- Developed a user authentication system using **Firebase Authentication**
  Technology:React Js, Firebase

Analyze It- Bank Account aggregator system(PFM) | <u>Github</u> | <u>Preview</u>
- Platform using **account aggregator architecture** to help user set daily spend limits, set automated bill payment for recurring bills though intuitive UI
- Utilized **Saafe AA API** to fetch account details
  Technology:React Js,Node Js

TECHNICAL SKILLS

- Languages:C++,Javascript
- Technology: HTML , CSS , JAVASCRIPT , React Js , Node Js , MongoDb

HONORS AND AWARDS

- Winner at **UP Police Hackathon** 2022 (National level)
- Runner Up at **Smart Odisha Hackathon** 2022 (1323 registrations)
- Finalist at **Bank Of Baroda AA Hackathon** 2023
- Institute level winner and regionals qualified in **Google Cloud** ,**AMD** & **GFG Solve for India** (45k+)
- Technical Head at **GFG_SRMGPC** & conducted multiple web development workshops
- Runner up at Spyder 2.0 ,Winner at Webbed In & participated at multiple college level hackathons