## Bharat Kumar

## Software Engineer

# kumarbharat661@gmail.com | +91 97110 82565 | Faridabad, Haryana

# Linkedin | Profile | GitHub | Leetcode

#### Education

#### Indian Institute of Information Technology, Sonepat

Sonepat, Haryana

**CSE, B.Tech |** CGPA: 8.87

12/2020 - 07/2024

Experience

# Acciolbis | Full Stack Developer Intern

Remote | 06/2022 - 07/2023

- Led frontend design and development for application, leveraging cutting-edge technologies like React JS,
  Sass, and JavaScript; optimized project structure resulting in 20% faster development time.
- Build CRUD APIs in Backend for some of the features and integrated third party mailing and calendar service using like **Google and outlook in Node JS, Redis** and deployment using **AWS**.
- Implemented CI/CD pipelines for frontend deployments, orchestrated agile methodologies and led daily stand-ups, driving collaboration among cross-functional teams; resulting in a 30% reduction in time to deliver new features and enhancements.
- Consistently adopted new skills and rapidly integrated emerging technologies to enhance project features and overall performance, resulting in a 25% improvement in project efficiency.

# Meru Accounting | Web Developer Intern

Remote | 12/2021 – 07/2022

- Developed and integrated two pivotal sections of the application frontend with backend APIs, fostering a unified user experience.
- This effort primarily leveraged **React and Material UI**, contributed to a 25% increase in project completion.
- Collaborated with a cross-functional team of three members to successfully develop the application, resulting in a 20% reduction in development time.

#### Madiee Games | Full Stack Developer Intern

Remote | 11/2021 – 02/2022

- Built the frontend for a web-based business development game using React and Sass, Implemented Canvas logic and mathematical calculations.
- Orchestrated seamless collaboration with the design team to implement weekly updates, resulting in a 20% faster development of the project.

#### **Skills**

Programming Languages: C, C++, JavaScript, Solidity

• Libraries/Frameworks: React JS, Next JS, Node JS, Express JS, Sass, Ether JS, Tailwind CSS

Tools/Platforms: Git, Figma, Postman, VS Code, GitHub

Databases: MySQL, Firebase, MongoDB

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Computer Networks,

Blockchain, Machine Learning

## **Projects**

## My-Vote | College-Project

- A decentralized voting application built over Ethereum for general voting purposes.
- Tech Stack Consisted of Next JS, Web3 JS, Solidity, Tailwind CSS.

## Open-Chat | Self-Project



- Built an open chat application with features including voice notes and images sharing, also a real time like feature.
- Secure User authentication and authorization using **Firebase** through **Google** and **Facebook OAuth**.
- Tech Stack consist of React JS, Firebase, CSS.