AKASH GUPTA

J +91-7086357935 **☑** akash.gupta.anup@gmail.com **in** <u>LinkedIn</u> **⑤** <u>Github</u> **∯** <u>Portfolio</u> **∯** <u>LeetCode</u>

Education

Indian Institute of Information Technology, Gwalior

Integrated Bachelors and Masters in Information Technology

Aklank Public School Kota

All India Senior School Certificate Examination

Expected May 2025

CGPA: 8.2

July 2020

Percentage: 94%

Experience

Software Engineer Intern

May 2024 - August 2024

Coinbase | Homepage | Crypto Exchange Platform | 110M+ Users

Bangalore, India; Remote

- Empowered 10k+ Coinbase internal employees by developing a Chrome extension for internal LLMs using React.
- Streamlined data flow within chrome extension by integrating GraphQL and Relay and authentication using Okta.
- Integrated Bugsnag for real-time error monitoring and Snowflake for analytics within the chrome extension.

Software Development Intern

Feb 2022 - May 2024

 $KoinX \mid \$1.5M$ - $Seed \mid Homepage \mid Crypto Taxation \mid 1M + Users$

- Bhuvneshwar, India; Remote
- Empowered over 1 million+ users by leading the development of a scalable frontend architecture using React.js.
- Facilitated payments for 10k+ users in India and Australia by integrating PhonePe and Stripe with Node.js.
- Enhanced platform response time by 85% through efficient caching using Redis and utilized Chai, Mocha, and Nats for robust unit testing and event management.

Software Development Intern

Feb – May 2022

MuxEmail | Email Marketing | 100k+ Users

Bangalore, India; Remote

- Drove the integration of triggers with Salla, positively impacting 10k+ users in the middle east countries.
- Boosted growth in the Middle East region by implementing **internationalization** with **i18-next**, **React.js**, and **Redux**.

Frontend Intern Sept – Dec 2021

Levo | Home Entertainment

Bangalore, India; Remote

- Revamped the frontend architecture for a cutting-edge home entertainment platform, leveraging **React.js** and **Redux**.
- Streamlined payment acceptance by integrating the Razorpay payments gateway, ensuring accurate payment recording.

Technical Skills

Languages: JavaScript, TypeScript, Solidity, C/C++, HTML/CSS

Frameworks and Libraries: Ethereum, React.js, Next.js, Node.js, Express.js, Redux, Relay

Databases: MongoDB, PostgreSQL, Redis, SQL

Other Technologies: Firebase, REST API, Tuffle, Chai, Mocha, Git, GraphQL

Projects

 $\begin{tabular}{ll} \textbf{Uthaan-IIITM (Journalism Club of IIIT Gwalior)} & | \textit{React.js}, \textit{Node.js}, \textit{MongoDB}, \textit{Redux} \\ \end{tabular}$

Oct 2022

- Crafted a React.js frontend for the official journalism and recreational club of IIIT Gwalior, serving 1k+ students.
- Redesigned system architecture using Node.js and MongoDB, integrating Medium and YouTube APIs.

Evian - EV Charging Booking App | React.js, Node.js, Firebase, Razorpay, Figma

Dec 2022

- Designed and Developed an app for finding and booking **electric vehicle** charging stations from home.
- Used Figma for prototyping utilizing React.js for frontend implementation, and Google Maps APIs for navigation.
- Restructured system architecture with **Node** is with **Firebase** for data management with **Razorpay** for payments.

Achievements

- Runner Up in Smart India Hackathon'22 finals with a participation of 150 teams.
- Made it to the top 5 teams in Razorpay FTX 2021 International Hackathon with a participation of 200+ teams.
- Second Runner Up in **HackStack** hackathon among **600+ registrations** along with the best team in IIIT Gwalior.
- Runner Up in Hack-A-Sol 2.0 hackathon conducted by IIIT Naya Raipur.
- Instructed and guided more than 300+ students within the institute about Web and Blockchain Development.

Positions of Responsibility

- Beta Student Ambassador at Microsoft Learn Student Ambassador.
- Event and Shows head at Uthaan, journalism and recreational forum of IIIT-Gwalior.
- Member of Web Committee at IBSCC'21 conducted by IEEE student Branch, IIIT- Gwalior.