

ANKIT JHA

Software Engineer

☎ +91-9873520586

@ jhaa11701@gmail.com

📍 New Delhi - India

in [Linkedin](#)

🔗 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

Desi QnA

📅 May 2023 – July 2023

📍 Remote

- Worked on the **Design and Development** part of a fully responsive webpage for a particular section of Desi QnA.
- Worked on **User Verification/Authentication** + Engineering challenges of detecting and removing 90% fake bots.
- **Integrated Recaptcha** with the website - Google Layer of Protection for websites.

Full Stack Development Intern

MixCommerce

📅 Mar 2023 – May 2023

📍 Remote

- Led full-stack dashboard development, utilizing frontend and backend tech for seamless user interaction
- Crafted APIs and seamlessly integrated them with the frontend using Node.js and Express.js, resulting in a 30% reduction in response time.
- Contributed significantly to the optimization of web application functionality, resulting in a 20% increase in user engagement.

ACHIEVEMENTS

- Scored a rank **479 out of 11k** participants on [CodeChef](#)
- **Full Stack Lead** at GDSC FET JU, conducting workshops for **500+** students in web dev and API integration
- Solved more than **600 Coding Questions** on [Leetcode](#), [Geeks-ForGeeks](#)
- Achieved selection as [Postman Student Expert](#), recognized among top students globally for API expertise
- Achieved **Subject Matter Expert** role at Chegg, adeptly resolving doubts for 100+ computer science students.
- Published **6 articles** on [GeeksForGeeks](#) related to Computer Science

TECHNICAL SKILLS

• Programming Languages

- C/C++
- Java
- Javascript

• Frameworks & Libraries

- HTML, CSS
- ReactJS, NodeJS, ExpressJS
- MongoDB, MySQL
- Bootstrap, Tailwind CSS, Material UI

EDUCATION

B.Tech. (CSE) - 8.0 CGPA

Jain University School of Engineering and Technology

📅 2020 – 2024

📍 Bangalore, Karnataka

Higher Secondary - 81%

Ramakrishna Senior Secondary School

📅 2020

📍 Vikaspuri, Delhi

Secondary - 75%

Ramakrishna Senior Secondary School

📅 2018

📍 Vikaspuri, Delhi

PROJECTS

Bit Tracker

- [ReactJs](#) | [Material UI](#) | [Coingecko API](#)
- Built real-time crypto tracker via Coingecko API, spurring **20% engagement surge**.
- Designed intuitive interface for viewing crypto prices in **INR and USD**. [Github](#)

Github Profile Finder

- [ReactJs](#) | [Tailwind CSS](#) | [Github API](#)
- Created user-friendly functionality to **search for Github usernames** and view associated data in the application
- Leveraged the **Github API** to dynamically fetch and **display up-to-date user information**, enhancing overall user experience and interaction [Github](#)

Code Syncer

- [ReactJS](#) | [NodeJS](#) | [ExpressJS](#) | [Socket.io](#)
- Developed **real-time code editor** for C/C++ and Java, enabling live collaboration in custom rooms.
- Included **syntax highlighting** and essential features for an enhanced coding experience [Github](#)

Markdown Editor

- [ReactJs](#) | [TailwindCSS](#) | [HTML](#)
- Engineered a web app enabling users to write, preview, save, and download Markdown seamlessly within a single platform. [Github](#)

COURSEWORK

- Operating System
- Data Structures And Algorithms
- Object Oriented Programming
- Database Management System