

ROHIT RAJ

rohitraj2k04@gmail.com | +91 7667158349

EDUCATION

ARKA JAIN UNIVERSITY

B.Tech in Computer Science and Engineering

CGPA 9.44/10

2022-2026

ARKA JAIN UNIVERSITY

Diploma in Computer Science and Engineering

CGPA 9.35/10

2020-2023

LINKS

Github:// [@RohitRaj766](#)

LinkedIn:// [@rohitraj2k04](#)

Portfolio:// [@rohitraj007](#)

LeetCode:// [@rohitraj2k04](#)

COURSEWORK

UNDERGRADUATE

Data Structures & Algorithms

Design & Analysis of Algorithms

Object Oriented Programming

Operating Systems

Database Management Systems

Web Technologies

Computer Networks

SKILLS

PROGRAMMING

Web Technologies

HTML, CSS, JAVASCRIPT

Frameworks

React, Svelte, Express, Node

Database

Sql, Nosql

Knowledgeable

C, C++, JAVA, PYTHON

SUMMARY

Passionate fullstack developer eager to launch a professional career. Skilled in building dynamic, user-centric web applications using front-end technologies (HTML, CSS, JavaScript) and back-end frameworks (Node.js, Express).

WORK EXPERIENCE

Timechainlabs | Open Source Blockchain Contributor |

June 2024 - Feb 2025

- Merged **70+ pull requests (PRs)** while actively contributing to the program, ensuring high code quality and timely delivery.
- Prioritized user engagement, implementing features and optimizations that significantly improved **user satisfaction and retention**.

Cerebry | Frontend Developer Intern |

Aug 2022 - May 2023

- Collaborated with cross-functional teams to craft intuitive and responsive web applications using **React and Redux**, elevating user experience across all devices.
- Executed comprehensive performance testing and optimization strategies, **achieving a 25% boost** in load times and enhancing user **engagement by 15%**.

PROJECTS

[@Qezee](#) | MERN STACK

- Created a MERN-based quiz app **featuring user authentication, mock tests, live tests** and real-time leaderboards.
- Integrated **performance insights**, batches and rankings to enhance user experience and learning outcomes.
- Implemented **OTP verification via email** for robust user authentication and data security.

[@Vanisaar](#) | React

- Engineered an **intelligent tool to analyze text**, offering real-time explanations, synonyms, antonyms, and summaries, enhancing the user's understanding and learning experience.
- Developed a feature that tracks user activity, **generating comprehensive PDF reports** of session interactions, enabling personalized feedback and progress monitoring.

ACHIEVEMENTS

- TSOC** – Open Source Blockchain Program, Timechain Labs (2024): Selected among the **top 0.1%** of **2,000 applicants from 10 countries**. Recognized for my contributions to **Certificate Assetyzer**, a blockchain project aimed at providing **secure and affordable digital certificates**.
- Academic Excellence** – Diploma Program: Awarded the **Gold Medal** for being the **batch topper**.