# ROHIT RAJ

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## 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

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## LINKS

Github:// **RohitRaj766**

LinkedIn:// **rohitraj2k04**

GeekforGeek:// **rohitraj2k04**

LeetCode:// **rohitraj2k04**

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## COURSEWORK

**UNDERGRADUATE**

Data Structures & Algorithms

Design & Analysis of Algorithms

Object Oriented Programming

Operating Systems

Database Management Systems

Web Technologies

Computer Networks

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## SKILLS

**PROGRAMMING**

Web Technologies

HTML, CSS, JAVASCRIPT

Frameworks

React, Svelte, Express, Node

Database

MongoDB

Knowledgeable

C, C++, JAVA, SQL

## 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%.**

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## 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.

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## 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**.