Aayush Parashar

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Github: https://github.com/AayushParashar28

#### EDUCATION

Oriental College of Technology

Bhopal, India

Bachelor of Technology - Computer Science Engineering; GPA: 8.64

July 2020 - June 2024

Courses: Operating Systems, Data Structures, Databases

### SKILLS SUMMARY

Languages: JavaScript, JAVA

• Frameworks: NodeJS, ExpressJS, REST API • Tools: GIT, PostgreSQL, MongoDB

 Soft Skills: Leadership, Event Management, Public Speaking, Time Management

#### EXPERIENCE

**Coding Ninjas** Remote

Teaching Assistant(Part-time)

Dec 2022 - Mar 2023

- o Leveraged expertise to mentor over 100 students, providing invaluable guidance and support in tackling diverse coding problems. Through personalized assistance, I empowered students to overcome challenges, enhance their problem-solving skills, and excel in their coding endeavors.
- Demonstrated proficiency by successfully solving over 115 coding questions spanning various topics for numerous students. By addressing their queries and providing comprehensive solutions, I facilitated a deeper understanding of core concepts and facilitated their growth as competent coders.

Frontend Developer(Part-time)

Jan 2022 - Jun 2022

o Project Course - Real-time messaging website Developed with precision, it features: Registration and Login pages for seamless onboarding. A user-friendly Home Page for easy navigation. A dynamic Chat Environment for instant communication.

### Projects

- Booking Services: (Work in progress) Code
  - o Tailored Booking Experience: Users access a comprehensive platform allowing seamless handling of travel arrangements through personalized profiles, ensuring a tailored experience meeting individual needs.
  - o Effortless Centralized Booking: With a user-friendly interface, users navigate through available options for flights and accommodations, effortlessly reserving desired services, thereby simplifying travel planning and ensuring a hassle-free experience.
  - o Tech: JavaScript, NodeJS, Rest APIs, MongoDB, ExpressJS
- IPL Backend: Code
  - o Efficient Data Management: A robust database system categorizes teams and players for easy access, providing comprehensive information including team affiliation and bidding prices.
  - o User-Friendly Interface with Administrative Control: Users can effortlessly retrieve data on teams and players, while administrators maintain the database's accuracy by seamlessly updating player details.
  - o Tech: JavaScript, NodeJs, Rest APIs, PostgreSQL, ExpressJs
- User Authentication: Code
  - o Personalized Profiles Creation: Users can create personalized profiles within the project, tailoring their experience to their preferences and needs.
  - Seamless OTP Authentication: The project offers seamless authentication via OTP (One-Time Password) features, ensuring enhanced security and easy access for users, thereby providing a reliable authentication method.
  - o Tech: JavaScript, NodeJs, Rest APIs, PostgreSQL, ExpressJs

# CERTIFICATES

- o Certificate of Excellence in Java by Coding Ninjas.
- o Certificate of Completion Data Structure and Algorithms by Coding Ninjas.
- Problem Solving(Basic) by Hacker Rank.
- o Java(Basic) Certificate by Hacker Rank.

### Volunteer Experience

# **Promotion Head of Octafest**