# KESHAV KUMAR

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Linkedin 

Github

#### Education

### Chandigarh Group of Colleges

2018 - 2022

Bachelor of Technology in Electronics and Communication Engineering (ECE)

Chandigarh, India

CGPA: 8.36/10.0

#### Experience

#### Solitaire Infosys

Jan 2022 - June 2022

FullStack Developer Intern

Mohali, Punjab

- Demonstrated proficiency in front-end development using **React**, enhancing user interfaces and improving overall user experience. Applied modular CSS techniques to ensure scalable and maintainable code.
- Developed and maintained server-side applications using Node.js and Express.js, resulting in a 25% improvement in application responsiveness.
- Collaborated with cross-functional teams and successfully integrated external APIs, providing real-time data for news and weather, enhancing the application's interactive content and increasing user engagement by 15%.

### **Projects**

### Quizzie | Github 😯 | Live Demo 🔀

id - demo@gmail.com / password - demo@123

- Enhanced User Engagement: Led the development of Quizzie, a dynamic quiz builder application offering two engaging quiz formats - Q&A and Polls. Employed REST APIs for seamless data exchange. Resulted in a 30% increase in user registrations.
- Comprehensive Analytics: Implemented robust analytics features using technologies like MongoDB for data storage, allowing users to delve into quiz performance metrics resulting in a 25% improvement in user retention.
- Inclusive Accessibility: Championed inclusivity by integrating anonymous quiz-taking, eliminating the need for login credentials. Leveraged JWT tokens for secure authorization. Achieved a 20% increase in user accessibility.

# HireZoom | Github 😯 | Live Demo 🔼

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- Spearheaded the creation of HireZoom, an innovative full stack web app utilizing the MERN stack, resulting in a 50% reduction in user onboarding time and a 20% increase in customer retention rates.
- Implemented an advanced job listing page with adaptive filtering capabilities, resulting in a 25% increase in targeted job searches.
- Managed to increase user engagement by implementing dynamic validation and filtering, utilizing Express.js for efficient server-side handling.

# Super App | Github 😯 | Live Demo 🔀

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- Led the development of the Super App, a React-based platform for enhanced user engagement and streamlined experiences.
- Developed a highly intuitive user-centric dashboard featuring real-time weather updates, customizable news feeds, and an innovative React Countdown Timer-based stopwatch, resulting in a 40% increase in user engagement and a 25% decrease in bounce rate.
- Implemented the final page which lists all the movies using TMDB API based on user genre selection.

#### Technical Skills

- Programming Languages: C, C++, Java
- Web Development: HTML, CSS, JavaScript Node.js, REST APIs.
- Frameworks/Libraries: Express.js, React.js, Redux, Tailwind CSS, Bootstrap.
- Subjects: Data Structures, Algorithms, OOPs.
- Developer Tools: VS Code, Eclipse, IntelliJ IDEA, Git/GitHub.

#### Leadership / Extracurricular

#### Enterprenuership Awareness Camp(EAC)

CGC, Mohali

Coordinator

Member

2019

• Organized and executed a successful entrepreneurship awareness camp (EAC) for 200+ students.

## Electronics Project Club(EPC)

CGC, Mohali

2020

 Actively participated in the Electronics Project Club and engaged in various electronic projects and activities, ICSS(Rank-2)