



TUSHAR GUPTA

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Portfolio Link: <http://tushar-gupta-portfolio.vercel.app>

PROFESSIONAL SUMMARY

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment. My aim is to secure a technical position at a vibrant organization where I am able to contribute my skills and utilize my knowledge, abilities & intelligence in the growth of the organization and build my professional career.

TECHNICAL COMPETENCIES

- **Programming Languages :** JavaScript, Python, Core Java, SQL, DSA , C++, ML
- **Operating System :** Linux, macOS
- **Frameworks :** React, Express
- **Tools :** VS Code, IntelliJ Idea, GitHub, Vercel, Figma, Canva, PostgreSQL, Postman, Firebase

PERSONAL COMPETENCIES

- Problem-Solving
- Software Development Life Cycle
- Rest API
- Debugging
- Continuous Deployment
- web Service
- Database Management
- Performance Optimization

LANGUAGES KNOWN

- English
- Hindi

EDUCATION BACKGROUND

B.E. (Hons.) Computer Science & Engineering (AI & ML) | Chandigarh University, Gharuan
Session: 2021-2025 | Score: 7.1 CGPA

Intermediate (MPBSE) | Govt. Boys Higher Secondary School, Mangawan
Session: 2020-2021 | Percentage: 75%

Matriculation (MPBSE) | Model Higher Secondary School, Rewa
Session: 2017-2018 | Percentage: 71%

INTERNSHIP EXPERIENCE

INFOWIZ IT SOLUTION | JAVA DEVELOPER

JUNE 2023

Sector 34A-Chandigarh

Actively contribute to the development of Java-based applications, features, and modules & identify and resolve software defects, ensuring the quality and reliability of the code.

ACADEMIC PROJECTS

ATM SOFTWARE

Developed an ATM software solution using Java, implementing Java Swing for the graphical user interface. This project offers a seamless and secure automated teller machine experience, providing users with intuitive navigation and robust security features.

Technology Utilized : Java Programming Language, Java Swing (Java Frame)

KRAFCHAT APP - FULL STACK PROJECT

KrafChat App is a full-featured chat application that allows users to engage in real-time conversations, share media, and manage their privacy settings. Built using React for the front-end, Zustand for state management, and Firebase for backend services, the application is both powerful and scalable. The app includes functionality for user authentication, real-time messaging, media uploads, and user blocking, making it suitable for a wide range of use, cases.

Technology Utilized: React, CSS3, FireBase, Zustand

Link : <https://krafchat-app.netlify.app/>

REAL TIME LOCATION TRACKER APP - BACKEND PROJECT

The Real-Time Location Tracker is a web application built with React.js, Node.js, Express.js, Socket.io, and Leaflet. It enables real-time tracking of users' locations on an interactive map. Users can see their own and others' live locations as markers on the map, facilitating easy monitoring and coordination.

Technology Utilized: React.js, Node.js, Express.js, Socket.io, & Leaflet

Link : imtushaarr.github.io/RealTimeTracker/

CERTIFICATIONS & AWARDS

CORIZO | WEB DEVELOPMENT

June 2023 – Aug 2023

CERTIFICATE ID: CRZ0003311

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participating in InnovaThon'23 held at Amity University Haryana.