TUSHAR SHARMA

Phone: +91 9026333543 | Email: tusharsharmaprayagraj@gmail.com | LinkedIn:/tusharsharma

Github:/tusha1805|Leetcode:/TusharSharma18/|Portfolio:Personal Portfolio

Career Objective

Aiming to secure a dynamic position in a distinguished organization where I can leverage my technical expertise and knowledge efficiently to drive company success while gaining meaningful experience and industry insights.

Education

United College of Engg & Research, Prayagraj Bachelor of	2022-2026
Technology, Computer Science and Engineering	7.0 CGPA

(SMPPS)

12thstandard 2021 CBSE	77.63%
10thstandard 2019 CBSE	84.3%

Internships:

1. Summer Training, UCER, (2022-23), FRONTEND DEVELOPMENT

- Build a Dynamic Website for a commercial Electronic Gadgets.
- Worked on front end using HTML & CSS and backend using JS.

2. Summer Training, IIT K, (2023-24), MERN STACK

- · Designed online ordering food website.
- Worked on frontend using react and backend with node mailer, js, node.js.

3. NetCamp for Android Developement, and Networking System (2024-25)

- Build an application for accessing Camera, torch, wifi etc.
- Build a music application, and calculator.

Academic Projects

1. Agrosphere - Smart Agriculture Platform

- Designed and developed "Agrosphere", leveraging remote sensing and GIS, and blockchain and MERN for real-time crop monitoring and resource optimization.
- Presented at uHack 3.0, showcasing innovative solutions for precision farming and environmental sustainability.

2. Room Dekho - Student Accommodation Platform

- Developed "Room Dekho", a web platform to help students find accommodation and essential services in new cities leveraging techs like MERN.
- Presented at Udbhav Tech Fest, MNNIT, demonstrating a seamless solution for student housing challenges.

Certifications and Achievements

- CERTIFICATIONS Deloitte Australia Technology (Old) Job Simulation Forage January 2025 Present
- Accenture Innovation Challenge Online Bootcamp Successfully completed and earned certification
- **Udbhav Tech Fest, MNNIT** Among the Top 20 teams out of 250+, pitched "Room Dekho," and received appreciation for business viability and execution.
- UHack 3.0 Stood in the Top 10 teams out of 500+ competitors for Agrosphere Smart Agriculture Platform.
- Constructed 10+ RESTful APIs using Node.js and Express, enabling seamless data transfer between front-end and backend systems, and improved application loading times by 40%.

Skills

- Java
- Python
- FullStack Development using Mern

- Data Structure with C
- Android Studio/ kotlin Language
- TeamWork