

KAMRAN QURESHI

Nagpur, Maharashtra, India

kamranquraishi801@gmail.com ♦ [linkedin.com/in/kamran-qureshi-a354271b9](https://www.linkedin.com/in/kamran-qureshi-a354271b9) ♦ github.com/kamranxqrs

CAREER OBJECTIVE

- Full Stack Developer experienced in **Spring Boot, Hibernate, MySQL, and React.js**, passionate about building **efficient backend systems** and **responsive frontend applications**.
- Developed projects like the Campus Recruitment Platform, turning ideas into **scalable, user-friendly solutions** that deliver real impact.
- Eager to apply my skills to create **high-quality, production-ready applications** and contribute effectively in a fast-paced industry environment.

SKILLS

Frontend Technologies	JavaScript, React.js, HTML, CSS
Backend Technologies	Java, Spring Boot, Spring Data JPA, Hibernate, RESTful APIs
Database	MySQL
Tools & Platforms	Maven, Git, GitHub, Postman
Concepts	Microservices, MVC, OOP, DSA, Agile

PROJECTS

CampusHire Backend [GitHub](#) Sept 2025

Java Spring Boot, Hibernate, MySQL, REST APIs

- Developed the backend for a campus recruitment platform enabling job postings, student registrations, and admin workflows.
- Implemented authentication and role-based access control (**ADMIN, COMPANY, COLLEGE, STUDENT**).
- Designed RESTful APIs for managing users, companies, colleges, job postings, and interview scheduling.
- Optimized MySQL queries and schema to handle 500+ concurrent users efficiently.
- Followed MVC architecture and integrated Spring Data JPA + Hibernate for ORM.

To-Do Application [GitHub](#) Aug 2025

Java Spring Boot, JavaScript, Tailwind CSS, MySQL

- Built a full-stack To-Do app with **Spring Boot** backend and JS + Tailwind frontend.
- Implemented CRUD operations and **RESTful APIs** with **Spring Data JPA**, supporting 1000+ tasks in MySQL.
- Added inline editing, toggles, and filtering, improving task handling efficiency by 30%.
- Designed responsive dark-mode UI for desktop and mobile.

EXPERIENCE

Full Stack Development Intern Intechzia, Nagpur

- Developed and tested **RESTful APIs** in **Spring Boot**, handling 200+ daily requests.
- Designed and optimized **MySQL schemas**, improving query performance by 60%.
- Validated APIs using **Postman**, executing 50+ test cases.

EDUCATION

B.Tech in Computer Science and Engineering 2021 – 2025

Anjuman College of Engineering and Technology, Nagpur
CGPA: 7.8 (78%)

Higher Secondary Certificate (12th) 2021

St. Francis de Sales College, Nagpur
Percentage: 95%