

KUMAR ANAND

Software Engineer

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📍 Delhi NCR - India

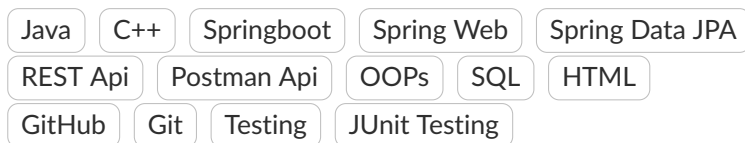
in [Linkedin](#)

📄 [Github](#)

OBJECTIVE

- Seeking an opportunity to join an organization where I can make a difference and grow professionally. I want to use what I know and learn more while helping your organization succeed.

SKILLS



EDUCATION

B.Tech. (CSE)

IIMT Engineering College (AKTU)

📅 2019 - 2023

Higher Secondary

TNB College (BSEB)

📅 2017 - 2019

Secondary

Millia Convent English School (CBSE)

📅 2017

CERTIFICATES

- Google Cloud Fundamentals: Core Infrastructure (12/2022) by Courseera
- Advanced Design Patterns: Design Principles (11/2022) by LinkedIn
- Blockchain Essential (05/2022) By Cognitive Class
- Java Certification Course (02/2022) By Skillup
- Computer System Security (03/2021) By IIT, Kanpur

COURSEWORK SUBJECTS

- Operating System
- Object Oriented Programming
- Database Management System
- Computer Networks
- Big Data

EXPERIENCE

SDE Intern

REFO

📅 Mar 2023-Apr 2023 📍 noida

- Developed an API from scratch.
- Using technology's Java, Spring-Boot, and Postman API.

PROJECTS

RESTful Web Services

📄 [Github](#)

Tech Stack: Java, Springboot, MY SQL

- Build a RESTful API for users. Skelton of how the backend work.
- Built RESTful API for users using Spring Web and Spring Boot Devtools.
- Incorporated Spring Data JPA for database management and H2 Database as the underlying database.
- Implemented CRUD operations for user entities

Coronavirus Tracker App

📄 [Github](#)

Tech Stack: Java, Springboot, HTML,

Bootstrap

- Java Spring Boot Application to track reported data of confirmed infection around the world.
- Used Thymeleaf as a template engine to display the data in a user-friendly manner.
- Utilized Bootstrap, HTML, and CSS for the front-end design
- Implemented Spring Web and Spring Boot Devtools for web development and debugging

REAL-Time Chat application

📄 [Github](#)

Tech Stack: Java, Springboot, React JS, Websocket

- ReactJS: Used ReactJS as the primary front-end library for the application
- Websocket: Utilized Websocket, a protocol that enables bidirectional real-time communication over a single TCP connection, to facilitate real-time chat functionality
- Real-time chat: The core feature of the application was real-time chat, which enabled users to communicate with each other in real-time