

MOHD ANAS

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SKILLS SUMMARY

- — OOP — Html — Css — Java — JDBC — Collections — Spring Boot — MySQL — Rest APIs — Postman
- — Git — Github
- — Team Player — Problem Solving — Agile Methodology

EXPERIENCE

Appsquadz Software Pvt. Ltd, Intern

Jan 2025 – Mar 2025

- Design, implementation, and maintenance of Java applications.
- Writing efficient, testable, and well-designed code in Java.
- Be involved in the architectural design and software development processes.
- Perform software analysis, testing, programming, and debugging to ensure that the project specifications are up- to-date.
- Developed and maintained backend services using Java and Spring Boot, contributing to the successful launch of the projects.
- Managed database schemas, optimized queries, and ensured data integrity using MySQL.
- Designed and implemented RESTful APIs, ensuring seamless communication between various modules and third-party integrations.
- Conducted comprehensive API testing using Postman, identifying and rectifying issues to improve reliability and efficiency.

PROJECTS

Full Stack Application [link](#)

- This full stack application is designed to manage user data through CRUD operations, leveraging Java Spring Boot for backend services and React for the frontend interface. MySQL is used as the database to store user information.
- Engineered a robust RESTful API using Spring Boot for a real-time analytics platform, enhancing system scalability and reliability. Perform crud operations for the user.
- This project showcases the integration of modern web technologies to deliver a robust, user-friendly application. It highlights the synergy between Java Spring Boot, React, and MySQL, demonstrating best practices in full stack development. The application is designed to be scalable, maintainable, and adaptable to evolving business needs.
- **Technologies Used:** Java, React.js, Spring Boot, REST APIs, MySQL

Guest Reservation System [link](#)

- The guest reservation system we will build will be a simple console-based application that allows users to make, view, and cancel reservations.
- We will use the following components to build the system: Reservation Class, Reservation System Class and User Interface. We will discuss about each class and its functionality. Reservation class will represent a reservation and will have properties like name, date, and number of guests.
- For taking the inputs from user, we have used the scanner class. In while loop all the options have been mentioned as – Make a reservation, view all reservations, Cancel a reservation and Exit.
- **Technologies Used:** Java

EDUCATION

MCA, INDIRA GANDHI NATIONAL OPEN UNIVERSITY

2022 - 2025

Relevant Coursework: Java, Data Structures and Networking.

BCA, JAMIA HAMDARD UNIVERSITY

2018 - 2021

Relevant Coursework: C++, Html, Css, and Cyber Security.