Mohammad Kasaf Siddique

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Summary

I'm a passionate Full Stack Developer with hands-on experience in building backend systems using Java and Spring Boot. I've also learned frontend technologies like HTML, CSS, JavaScript, and React, which help me build complete and responsive web applications. I've solved over 500 DSA problems on platforms like LeetCode, AccioJob, and GeeksforGeeks, which has improved my problem-solving skills. I have also built several projects using Java and Spring Boot. You can check them out on my GitHub: github.com/MohammadKasaf

Education

APJ Abdul Kalam Technical University   *2018–2022*
B.Tech in Computer Science

Trainings

Java Full Stack Development   *May 2023–december 2024*
Trainee, Remote

- Pursuing certifications in Java, DSA, Spring Boot, and MySQL from AccioJob.
- Developing real-life projects, practicing DSA, and clearing mock interviews.
- Worked on Spring Boot-based projects and learning HTML CSS and JavaScript concurrently.

Technical Skills

Languages: Core Java, HTML, CSS, JavaScript, SQL
Frameworks Tools: Spring Boot, React, Hibernate/JPA, MySQL, Spring JDBC, Maven, Spring MVC, Spring Security
Developer Tools: VS Code, IntelliJ IDEA, MySQL Workbench, Postman, Swagger
Coursework DBMS,Operating System,OOPS,Computer Network

Projects

BookMyShow Backend Application   *2024*
Github
Tech: Java, Spring Boot, Hibernate, MySQL, Maven, Swagger, JWT, Email Integration

- Built 23 REST APIs to handle user registration, login, book/cancel tickets, and more.
- Implemented JWT-based authentication and authorization for secure access.
- Designed seat booking logic using `ShowSeat` and `TheaterSeat` entities.
- Developed using Java, Spring Boot, Hibernate, and MySQL (non-microservice architecture).

Chat Application (Full Stack)   *2025*
Github
Tech: Java, Spring Boot, React, Hibernate/Jpa, mysql

- Developed a full-stack chat application with user authentication and real-time messaging.
- Implemented login and registration functionalities with secure password handling.
- Created REST APIs using Spring Boot, Hibernate/JPA, and MySQL for backend operations.
- Built frontend UI using React for chat interface, authentication, and user interaction.

Ecommerce Backend Application   *2024*
Github
Tech: Java, Spring Boot, Hibernate, MySQL, Maven, Swagger, JWT, Twilio, Email Integration

- Built 35+ REST APIs for user authentication, product browsing, order placement, and account management.
- Integrated JWT for secure login and role-based authorization.
- Added OTP verification with Twilio for account creation and password reset.
- Configured email notifications for order confirmation and welcome emails.