

RAMEEZ SIDDIQUI

• +91 7428842647 • rameezsid1234@gmail.com • [Linkedin.com/Rameez-Siddiqui](https://www.linkedin.com/in/Rameez-Siddiqui) • github.com/Rameez
• [Leetcode.com/Rameez](https://leetcode.com/Rameez) • [CodingNinja.com/Rameez](https://codingninja.com/Rameez)

Education

International Institute of Information Technology Bhubaneswar

Bhubaneswar, Odisha

Bachelor of technology in Computer Science, 3 year

Nov. 2022 – July 2026

CGPA - 7.3 (till 5th sem)

JKG INTERNATIONAL School

Ghaziabad, UP

Higher Secondary Education

2019 - 2021

Percentage - 71.6


Projects

- Social media Backend | Spring boot, spring security, MySQL, JPA
 - Developed robust backend systems using Spring Boot to handle key functionalities like post creation, liking, saving, reposting, and commenting, ensuring smooth data flow and enhanced user engagement.
 - Implemented real-time messaging capabilities leveraging Spring Security and WebSockets for seamless and secure communication.
 - Utilized MySQL for database management, ensuring efficient storage and retrieval of user data, posts, messages. Implemented JPA and Hibernate for ORM, streamlining database interactions and maintaining data consistency.
 - Built comprehensive user profile management features allowing users to update profiles and manage connections through follow/unfollow actions, ensuring data integrity and security.
- online Delivery Backend | Spring boot, spring security, MySQL, JPA
 - Led the development of an online food delivery app using Spring Boot for backend services, and Spring Security with JWT for robust user authentication and secure session management.
 - Utilized MySQL for managing the app's database, ensuring efficient data storage, retrieval, and management. Implemented JPA and Hibernate for ORM (Object-Relational Mapping) to streamline database interactions.
 - Implemented role-based access control to differentiate user permissions for customers and owners, providing personalized experiences and secure data access.
- Todo Management App | Java, SpringBoot, React, Jpa, Hibernate, Spring Security
 - Created a robust Todo application employing Java, Spring Boot, Hibernate, React, and Spring Security.
 - Implemented CRUD functionalities ensuring seamless task management.
 - Integrated Spring Security for authentication and authorization, bolstering data security.
 - Designed an intuitive user interface for enhanced user experience and developed RESTful APIs for efficient data exchange between frontend and backend.
 - Utilized agile methodologies for iterative development cycles, ensuring rapid project progression and responsiveness to user feedback.

Technical Skills

- Languages : C/C++ (Advance), Java, Python, SQL (MySQL), NoSQL (MongoDB), JavaScript, HTML/CSS,
- Frameworks : React, Angular, Spring Boot, JPA, Hibernate, Spring Security
- Developer Tools : Git / Github, Docker, AWS, VS Code, Visual Studio, Eclipse, IntelliJ Idea,
- Others Skills : REST APIs, Data Structures and Algorithms, OOPs, DBMS, Problem Solving, Project Management, Leadership, Teamwork, Analytical Thinking

Achievements

 Leetcode Rating : 40,506 (700+ questions solved)

HACKATHON :

- The Innovation : Runner-Up - Created a project showcasing innovation solution.
- HackFest : Top 4 of 120 team - Developed an end-to-end project for farmers integrating Machine Learning and Blockchain technologies