

SHAIK SAMEER

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PROFILE SUMMARY

Full Stack Java Developer trained in Spring Boot, Hibernate, and JavaScript with hands-on experience in building end-to-end web applications. Eager to contribute to high-impact development teams and deliver scalable, maintainable software solutions. Strong foundation in object-oriented design and full-stack technologies, with Agile team collaboration experience.

EDUCATION

Bachelor of Science (BSc)
Rayalaseema University, Kurnool

Aug -2023

TECHNICAL SKILLS

- **Web Development:** Proficient in building responsive and user-friendly interfaces using HTML5, CSS3, and Bootstrap.
- **Programming Expertise:** Strong foundation in Core Java and JavaScript for backend development.
- **Database Skills:** Hands-on experience with MySQL, JDBC and Hibernate hands-on experience with JDBC and Hibernate for database operations
- **Development Tools:** Skilled in using Eclipse and Visual Studio Code for efficient and structured development workflows.
- **Backend Technologies:** Experienced in building robust backend applications using Spring Framework, Spring Boot, Servlets, and JSP to create scalable and maintainable web solutions.
- **Concepts:** Solid understanding of Object-Oriented Programming (OOP) principles and MVC (ModelView-Controller) architecture for designing clean and modular applications.

TRAINING

Full Stack Developer Trainee J-Spiders | July 2024 - April 2025

- Gained practical experience in both frontend and backend development.
- Contributed to real-time projects, participating in design, development, and deployment of scalable applications.
- Collaborated in Agile teams and refined problem-solving and debugging skills.

PROJECTS

Automobile Management System

- ❖ **Technologies:** Core Java, OOP
 - **Built** a Java-based CRUD application to manage vehicle records.
 - **Applied** object-oriented programming concepts for clean and modular code.
 - **Designed** reusable components for vehicle data entry, editing, and deletion.
 - **Enhanced** application maintainability through modular class design and encapsulation.

User Management System

❖ **Technologies:** Java, MySQL, JDBC

- **Developed** a secure user authentication and role-based access control system.
- **Implemented** features such as user registration, login, and admin control panels.
- **Ensured** data persistence using optimized JDBC queries and proper database normalization.
- **Applied** exception handling and validation for secure user input processing.

Online Grocery Store

❖ **Technologies:** Spring MVC, Hibernate, JSP, MySQL

- **Engineered** a fully functional e-commerce platform with product display, cart, and checkout features.
- **Followed** MVC architecture to maintain separation of concerns between UI, business logic, and data layers.
- **Integrated** Hibernate ORM for data management and JSP for dynamic web page rendering.
- **Connected** the application to MySQL for storing product and user data securely.

Book Management System

❖ **Technologies:** Spring Boot, Spring Data JPA, REST APIs, MySQL

- **Developed** a RESTful web application to manage books and authors using Spring Boot.
- **Implemented** CRUD operations for managing book and author records.
- **Created** REST APIs for book listing, search functionality, and admin-level controls.
- **Utilized** Spring Data JPA for efficient database interaction and MySQL for persistence.