# PRINCE JINGER

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## SKILLS

**Programming Language :** C, C++, HTML, CSS, JavaScript & Java, .

**Frameworks & Tools:** SpringBoot, JSP, Servlet, Spring MVC, Spring Security, Hibernate, Bootstrap, Postman, Swagger, Thymeleaf, GitHub, Eclipse, Spring Tool Suite (STS), Intellij & Maven.

**Database Management:** MySQL, PostgresDB, MongoDB, SQL, JDBC, Hibernate ORM, JPA.

**Additional Skills:** Data Structures and Algorithms, Problem Solving, OOPs, Agile & Scrum.

## EXPERIENCE

**Java Full Stack Developer, Silverbulls**                                    **Mar 2025 - Present**

Currently working as FullStack Developer at Silverbulls.

**Full Stack Developer Intern, Cloud Counselage**                        **Jan 2024 - Mar 2025**

Gained hands-on experience in integrating frontend and backend components, ensuring seamless user experience and efficient data management.

**Skills:** Java, Spring Boot, HTML, CSS, JavaScript, Thymleaf, PostgresDB, MongoDB.

**Java Backend Developer Intern, Workfall**                              **Nov 2024 - Jan 2025**

I worked on RESTful APIs,  improved database schema design. Gained valuable insights into professional coding practices and scalable application development.

**Skills:** Java programming, Spring Boot, twillio, Spring Security, Java Mail Sender, PostgresDB, MongoDB.

**Java Backend Developer Intern, Xenosis IT Solution**              **Oct 2024 - Dec 2024**

I focused on building and maintaining RESTfull APIs, implementing secure authentication, and enhancing database management.

**Skills:** Java Programming, Spring Boot, Hibernate, MySQL, Spring MVC, JPA, JWT.

## CERTIFICATIONS

Java Full Stack Developer Course
   Fundamentals of java programming
   Frontend for Java Full Stack Development
   Data Structures & Backend with Java

Databases and SQL for Data Science with Python
Introduction to agile Development and Scrum

## PROJECT

**IRCTC**

Designed and implemented a comprehensive backend system for train ticket booking using REST APIs. Developed functionalities to manage train and user data, search and filter trains with pagination, book tickets with validation to enforce seating limits, and retrieve booking insights with seat availability. Ensured scalable architecture and robust error handling to improve user experience.

**Movie Ticket Booking**

Developed a robust backend system for movie ticket booking with integrated Twilio API for SMS notifications and Java Mail Sender for email confirmations. Implemented features to manage entity relationships, validate seat bookings, and track booked and vacant seats.

**Blog Application, Food Order Application, ATM Simulator, Contact Application,  Hospital management System & Task Manger.**

## EDUCATION

**Bachelor of Technology**

MLV textile & engineering college (7.52 CGPA)
2018-2022

**Masters of Computer Application**

Manipal university jaipur (8.42 CGPA till)
2023-2025