

Jasleen Kaur

Software Engineer,

Trangile Services Pvt. Ltd. Noida,
INDIA

E-mail: soniakaur.012345@gmail.com

Phone: 7901717727

Objective	To be a part of progressive organization that give s opportunities to implement whatever I have learnt so far and thus enhance my knowledge and skills. I would make optimum utilization of my knowledge in software development field, utilize opportunities effectively for professional growth and will contribute in the best possible way for the betterment of the organization and self.	
Education	Bachelor of Computer Applications	2022
	Baba Banda Singh Bahadur Engineer College, Fatehgarh Sahib	
	Schooling	2018
	B.C.M Senior Secondary School, Ludhiana	
Achievements	Quarterly Award October 2023 for best work from Trangile Services Pvt Ltd	
Technical skills	<ul style="list-style-type: none">• Core Java• OOP• Advanced Java (Spring Boot, Spring MVC)• Servlets/JSP• Microservices Architecture• Hibernate• MySQL• PL/SQL• Web Development	
Work Experience	Software Engineer	Trangile Services pvt ltd. (2022- Current)
	<ul style="list-style-type: none">• Conceptualize, develop and test web applications including UI, core functionality.• Worked on the spring boot and hibernate.• Developed user interface for web applications.• Provide critical bug fixing during project development which results in more stable product.	
	Environment:	
	<ul style="list-style-type: none">• Database – MySQL Workbench• Language- Java, Spring Boot, SQL, HTML, CSS• Applications: - Eclipse, SQL Server.	

Projects

Lotus (Company project)

As a Java Developer, I played a key role in the development and implementation of the Lotus project using microservices architecture and Utilized Spring Boot to handle service discovery. Features implemented: Microservices Architecture RESTful APIs Authentication and Authorization.

Technologies Used: Java, Maven, spring boot, RESTful Apis, MySQL, Spring Security (for authentication and authorization), React framework (UI).

Hamriya (Company project):

The primary aim of this project is to achieve comprehensive automation of Steel Vessels' operations, encompassing berthing, vessel movement tracking, billing, and payment. In this project, I played an important role in backend development and was responsible for system implementation.

Technologies used: Java, Struts, Spring Boot, JPA, JavaScript.

ROLES AND RESPONSIBILITIES

- Conceptualize, develop and test web application including UI, core functionality.
- Provided offline support to web applications using SQL Worked on the spring boot and hibernate.
- Developed user interface for web applications.
- Provided critical bug fixing during product development which resulted in more stable product and predictable cadence.
- Fixed bugs for issues with priority leading to faster resolution.

3)EMPLOYEE MANAGEMENT SYSTEM (Intern Project)

EMPLOYEE MANAGEMENT SYSTEM which is based on Spring Boot, MySQL, Bootstrap. EMS is used to manage Employees / Managers / Admin

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