

Alur Mohammed Yaseer

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Career-Objective:

As a passionate **Java developer** with hands-on experience, I am eager to further develop my skills in software development and contribute to innovative projects. I am enthusiastic about collaborating with dynamic teams, leveraging my knowledge of Java, Hibernate, Spring Boot, and related technologies, and continuously learning to deliver efficient and scalable solutions to real-world challenges.

Experience:

Trainee Software Engineer

Saven Technologies Ltd, Hyderabad

Duration: 5 months

- Worked on the Java stack, including Java, Spring Boot, and Hibernate.
 - Successfully completed tasks assigned as part of real-world projects, demonstrating problem-solving skills and the ability to meet deadlines.
 - Collaborated with senior engineers to understand best practices in software development, debugging, and testing.
 - Gained practical experience in writing efficient, scalable, and maintainable code.
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Education:

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| - Bachelor of Technology –Computer Science and Engineering
St. Johns College of Engineering and Technology | 2020-2024 |
| - Board of Intermediate Education
Akshara Shree Junior College | 2018-2020 |
| - Board of Secondary Education
Narayana Group of Schools | 2017-2018 |
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Technical Skills:

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| - Programming Languages | : Java |
| - Frameworks | : Hibernate, Spring Boot |
| - Database | : SQL |
| - Cloud Tools | : Amazon SQS |
| - Monitoring Tools | : Prometheus, Grafana |
| - Tools | : VS Code, IntelliJ idea |
| - Version Control | : Git, GitHub |
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Projects:

Title: Transaction With Amazon SQS

Description: Worked on a specific task within a Transaction Management System using Java, Hibernate, Spring Boot, SQL and Amazon SQS. Implemented the functionality to process transaction requests by validating them against predefined criteria, managing data persistence through Hibernate and SQL, and utilizing Amazon SQS for scalable and decoupled message queuing. Contributed to ensuring smooth transaction flow, validation, and data integrity in a cloud-based environment.

Project Link: [Github-link](#)

Title: Ecommerce Restful Application.

Description: Ecommerce Restful Application developed using Spring Boot, providing a secure and scalable backend solution for managing products, orders, users, and carts. The application incorporates role-based authentication using JWT tokens to ensure secure access for different user roles (Admin/Customer).

Project Link: [Github-link](#)

Declaration:

I certify that all the information provided in this resume is accurate and true to the best of my knowledge. I understand that any false statement may disqualify me from consideration for employment opportunities.

[Signature]

ALUR MOHAMMED YASEER