SHALINI SHAW

JAVA FULL STACK DEVELOPER

CONTACT

629015251

shalinishawcodes07@gmail.com

Beml Layout, Bangalore

https://www.linkedin.com/in/itsmeshalini/

EDUCATION

2016-2020
B.tech In Computer Science
Supreme Knowledge Foundation
Groupof Institutions
cgpa:7.22

2013-14
Higher Secondary Education
Jagatdal Chasme-I-Rehmat High
School
percentage-52

2011-12
Secondary Education
Kankinara Arya Vidyalaya
percentage: 70

EXPERTISE

- Technology: Java, J2EE(Jdbc, Servlets)
- Scripting Language: Html, Css, JavaScript
- Frontend Technology: Reactjs
- Distributed Technology: RESTFul Services
- Application Server : Apache Tomcat.
- DBMS :MySQL.
- Framework:Spring Boot, Hibernate,

WORK EXPERIENCE

Dizitalpods Technologies - Java Full Stack Trainee   Mar 2022 - *(Present)*
1 year 4 months

- Developed web applications using core Java, Spring Boot, and Spring MVC and used reactjs in frontend.
- Implemented microservices architecture to build scalable and distributed systems using technologies such as Spring Boot, Kafka, and Maven.
- Utilized JPA and Hibernate for object-relational mapping, enabling seamless integration with relational databases like MySQL Server.
- Designed and optimized complex SQL queries, stored procedures, andtriggers to enhance database performance and data retrieval.
- Practiced Data structured and Algorithms to code more efficiently.
- Worked with versioning tools like Git to manage source code,collaborate with team members, and track changes in the codebase.
- Gained proficiency in Reactjs, jQuery, and JSON for front-enddevelopment tasks and seamless integration with back-end services

PROJECTS

- Employee's Assembly: A user-friendly interface, it allows effortless creation, viewing, updating, and deletion of employee data. Additionally, the system enables efficient management of employee information, including leave requests, payroll, and comprehensive reporting. Leveraging the power of Spring Boot, it ensures seamless and secure handling of employee records, emphasizing the importance of these CRUD operations.

- The Quiz Show: It offers quiz-taking functionality. Users can access a variety of quizzes to test their knowledge in different subjects. This provides an interactive learning experience.

Technolgies Used: Java, Spring Boot, Spring Data Jpa, WebServices(Rest), Mysql