SHANMUGARAJA SUBRAMANI

Java Developer | +91 9025817071| shanmugaraja1703@gmail.com | LinkedIn Profile

PROFILE

Experienced Java Developer with 4+ years of expertise in Java, Spring Boot, Microservice, Hibernate and MySql. Proficient in developing robust and scalable applications, leveraging best practices and design patterns. Skilled in database management and optimizing performance for enhanced user experiences. Committed to continuous learning and staying updated with industry trends to deliver high-quality software solutions.

EDUCATION

Bannari Amman Institute of Technology, Erode - B. Tech(Bio Technology)

Mar 2020

Sacred Heart Higher Secondary School, *Dharmapuri - HSC*

Mar 2016

TECHNICAL SKILLS

Operating System: Proficient in Windows.

Programming Language: Java.

Framework: Spring Boot, MVC Architecture, Hibernate, Microservices.

Databases: SQL and MYSQL.

CI/CD tools: Jenkins, Kuberenetes.

Cloud and Containerization : Docker.

Version Control: Proficient with Git and BitBucket.

Security Tools: Experience with Splunk and Grafana to monitor application logs.

Others: REST APIs, JWT, OAuth 2.0.

WORK EXPERIENCE

Tata Consultancy Services

Jan 2021 - Present

Flerkonto Admin tool(Bank User management):

 Developed a comprehensive admin tool application using Spring Boot, Java, Hibernate and MySQL, Enabling streamlined user management functionalities including authentication and authorization, and CRUD operations, showcasing proficiency in full-stack development and database integration.

Flerkonto front(Cash pool Management)

 Implemented and maintained critical functionalities within a banking application focused on managing bank cash pool using java, showcasing expertise in financial software development, system optimization and ensuring compliance with industry standards and regulations.

Shopping cart Application - Shopping cart App - Git

- Developed a shopping cart application using Java, Spring boot, Microservices and using MySQL to store and retrieve the data.
- Implemented CRUD functionalities to manage the products, order list and payment details and using Service registry(Eureka Server) to manage all the services.
- Implemented API gateway to simplify communication between client requests and microservices and enhance security.

Employee Directory management - GIT-Project

- Designed and developed an Employee Directory application using Java, Incorporating core java principles, Spring Boot framework, Hibernate ORM, and MySQL database.
- Implemented CRUD functionalities to manage employee records efficiently and enhance organizational processes.

AWARDS

- Excellence Award Tata Consultancy services
- On spot award(2) *Tata Consultancy services*
- Diploma Appreciation Nordea Bank Abp

CERTIFICATIONS

- Udemy Course Completion Certificate -Spring boot 3, Spring6
- Udemy Course Completion Certificate Microservices with Spring boot, Spring Cloud, Docker, k8s
- Udemy Course Completion Certificate GCP Associate cloud Engineer

LANGUAGES

- English- Read, write, speak
- Tamil Read, write, speak