DHARATI N

SOFTWARE DEVELOPER

CONTACT

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#9/321 A, Thimmampalayam,
Karamadai, Coimbatore

SKILLS

Programming Languages: Java, C

Frameworks: Spring Boot, Spring MVC, Spring Security, Hibernate

Databases: Oracle, MySQL

Messaging Systems: Kafka

Service Discovery: Netflix Eureka

Version Control: SVN, Git

Operating Systems: Windows, Linux

Other skills: Microservices, Data structures, API integration, Production Technical Support

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EDUCATION

BE - CSE
2018-2022
Kongu Engineering College, Perundurai
Erode
CGPA: 82.0%

HSC
2016-2018
Metro Mat Higher sec school,Mettupalayam
Percentage: 83.0%

SSLC
2015-2016
Metro Mat Higher sec school,Mettupalayam
Percentage: 94.0%

PERSONAL DETAILS:

DOB : 28th January, 2001
LANGUAGES KNOW : Tamil, English, Kannada

PROFILE

Enthusiastic Java Developer offering a solid grasp of multiple programming languages and software. Excels at developing and maintaining Java applications and services. Highly motivated backend developer with 3 years of experience seeking a new opportunity to utilize my skills and contribute to the success of a dynamic organization

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WORK EXPERIENCE

SDE 1

INTELLECT DESIGN ARENA LTD   2022-PRESENT

- Leveraged my expertise in **Java, Spring Boot, SQL, Linux, and Spring Security** to develop and maintain scalable backend solutions.
- Collaborated with cross-functional teams to deliver high-quality software solutions, following **Agile development methodologies**.
- Actively participated in **code reviews ensuring adherence to coding standards.**
- Maintained effective communication with external vendors, to ensure smooth integration and project coordination.
- Contributed to the team's success by actively collaborating, sharing knowledge, and promoting a positive work environment.

PROJECTS

Project 1: Digital Transaction Banking, **NCBA (East Africa - Nairobi)**

Technology Used: Java, Spring Boot, Spring Security, Spring JPA, SQL, Microservices.

- Took part in the development of **Accounts Services & Payments, using technologies like Spring Boot, Micro services, Spring security, SQL.**
- Improved performance by **balancing the rate restrictions** to meet user requests while preventing misuse or attacks that can cause a denial of service.
- During **onsite period** -implemented **authentication and permission controls using JWT** to provide safe access to sensitive financial data.
- Successfully integrated with **OpenShift Cloud** and ensured seamless support across SIT, UAT, and Production environments, contributing to smooth deployments and zero critical escalations.

Project 2: Digital Transaction Banking, **Equity Bank (East Africa - Nairobi)**

Technology Used: Java 1.17 , Spring Boot, Spring Security, Spring JPA, Hibernate SQL, ActiveMQ, Jasper Reports

- Took part in the development of **Account Services & Payments and Liquidity,** technologies like Spring Boot, Micro services, spring security, **Hibernate and SQL.**
- Successfully implemented support for **three languages** and developed dynamic reports using Jasper Reports.
- **Traveled Onsite** to ensure the smooth execution of SIT, UAT and Production deployment. Acted as a key consultant by coordinating with **Six entities --Kenya, Uganda, Rwanda, DRC, South Sudan, and Tanzania.**
- Implemented message publishing and consumption using **ActiveMQ** and actively participated in **Kafka-based** event processing on the consumer side.

I hereby declare the above details furnished is true to the best of my knowledge