Giri Anbalagan

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Objective

Seeking a challenging opportunity in Java Development to leverage my skills, learning and contribute towards growth of the organization.

Summary

- 9 years of experience Software Development in Java, SQL

- 2 year experience in Angular, React

- 1 year experience in Cloud Migration on Microservices, AWS, Azure GCP platforms

- Experienced in Product, Banking and Telecom fundamentals

- Experience in Business Requirements Analysis, Development, Testing, Implementation and Support for Data Warehousing applications

- Experienced in solving the adhoc requirements and implement within the timeline

- Experienced in Agile model development and took part in all the ceremonies and make successive outcome in the future Iterations

- Outstanding communication and interpersonal skills, ability to learn quickly, good analytical reasoning and high compliance to booming technologies

- Efficient in Training the team with upcoming technology and making them to understand

- Outstanding communication and interpersonal skills, ability to learn quickly, good analytical reasoning and high compliance to new technologies and tools

Skill set

Programming Languages	JAVA 8, SQL, PHP, JavaScript
Databases	Postgres ,Oracle 10g, SQL Server 2008,
Project Management Tools	Bit Bucket, RTC, JIRA
Framework	Spring Boot, Hibernate
Database Tools	PHP MyAdmin, MySQL
Front End Builder	Angular, React, Node JS
Scripting & Styling	HTML5, CSS, BOOTSTRAP
Cloud Platform	Azure , AWS , GCP

Professional Experience

Amaze

Organization: Hexaware Technologies
Role : System Analyst   Jan 2022 – Till Date

Amaze is leading product of Hexaware Technologies. It assesses a project's source code and generates report analysing the feasibility of cloud ready application suggesting the treatment for replatform to cloud ready source code.

Environment:
Java, Spring Boot, Angular, Oracle, Postgres, AWS

Business Area Worked:
Assessment with Report generation and Transformation with source code modification, Migration to Cloud Ready Application.

Responsibilities:

- Took ownership for the swing version of Amaze Tool supported end to end requirement.
- Handled both Desktop/Web version of the product.
- Coordinate and communicate with clients daily regarding issues/ requirement changes
- Transfer the knowledge to the team to get more exposure and implement new features in it

My Statestreet
Organization: Cognizant
Role : Associate   Jul 2016 – Dec 2021

My Statestreet is subsidiary of Statestreet corporation headquarters Boston, Massachusetts US. Alternative Investments Banking solutions with hedge fund clients as investors.

Environment:
Java, Spring Boot, React JS, SQL, Hadoop, Hive, Unix

Business Area Worked:
• Transactions, Reconciliation, Report Generation

Responsibilities:
• Worked on MyBatis framework to interact with the DB.
• Manage the development/modification and unit test the work flow
• Coordinate and communicate with the client daily regarding issues/requirement changes.
• Transfer the knowledge to the team to get more exposure on working framework and implement new Ideas

Achievements:
•Awarded 'Business Enabler' for giving untiring support to the team.

RECONCILIATION
Organization: Alchemy soft Solutions   Dec 2015 – Jun 2016
Role: Software Developer

Reconciliation is part of Statestreet Account. It mainly deals with the Reconciliation of Incoming/Outgoing transaction of hedge fund clients which has been certified by internal framework for assessment.

Responsibilities:
• Played a team player role in re-engineering of web application project.
• Interacted with the client on scrum and worked on the code migration.

Predictive Dialer
Organization: Nokia

Role : Developer   Nov 2014 – Dec 2015

        Predictive Dialer is a web service used to make automated calls via Asterisk application. IVR call intimates the problematic site to the respective engineer.

Responsibilities:
- Worked on Implementing XML parser framework and copy the data in DB using hibernate
- Implemented Java framework for fetching the source DB data to web service
- Optimized reduction of time by implementing shared Instances in DB

Education

Bachelor of Engineering in Information Technology, Anna University.

I hereby declare that all the above-mentioned details are true to my knowledge and belief.

Giri A