Amit Malge

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Objectives and Achievements

A self-motivated person who believes in growth and very open to new ideas. I am looking for the place where my skills and expertise is being fully utilized and proved to be an asset to the company. I am always fascinated towards continuous learning process and capable of working in a team.

Professional Summary

- **3.6** years of experience as a Software development Engineer i.e. Web-based applications and associated technology components. Distributed Architecture Applications using **Java and J2EE**.
- Responsible, Creative, Result-oriented professional.
- A highly motivated proactive self-starter to take independent responsibility as well as ability to contribute and be a productive team player.
- Able to learn new Technologies and tools quickly and capable of adopting them as well.
- Good Knowledge in **J2EE Technologies** (**JDBC**, **JSP**, **Servlets**).
- Good Knowledge of Java OOPS Concepts.
- Hands on Experience in **SpringFramework**.(Core,AOP,JDBC,Transaction,MVC,ORM,Security)
- Worked on Spring integration with hibernate.
- Worked on **Spring security** for login pages.
- Hands on Experience in **Spring Boot.**
- Extensive Experience in using **Spring MVC(Model View Controller)** architecture for developing applications.
- Having good exposure in writing the Persistence layer using ORM tool Hibernate.
- Experience of using Hibernate for mapping Java classes with database and using **Hibernate query language** (**HQL**), **Native SQL** and **Criteria API** as well.
- Developed Restful API in Spring MVC and fetched data from MongoDB.
- Hands on Experience to Developed **Restful API with Token Authentication.**
- Hands on Experience to Deploy the project and **AWS(EC2,S3)**
- Good knowledge around **Gang of Four Design patterns** (**Singleton, Factory**) **Design Patterns** and implemented some of it as part of application classes.
- Hands on experience in HTML, JSON.
- Knowledge in using version control tool **SVN**, **GIT**
- Knowledge in using Maven.
- Knowledge in using **LOG4J** for debugging.
- Excellent experience in client interaction, requirements gathering, development.
- Excellent interpersonal and communication skills with strong technical, problem solving, algorithmic skills.

WORK EXPERIENCE

• Working as a Software Engineer in IRIS Bussiness Services LTD from 30 Oct 2017 to Present.

Technical Skills

Languages	Java, SQL
Client-side Technologies	HTML, JSON,
Server-side Technologies	Jdbc,Servlet, Jsp
Development Frameworks	Hibernate(Mapping, Criteria, HQL, Cache, Bootstrapping) Spring (Core, JDBC, AOP, Transaction, ORM, WEB, MVC, Security), Srping Boot, Spring DataJpa
Java Web Services	JAX-RS (Resteasy, Jersey)
Web Service Testing Tools	Postman
Design Patterns	MVC, Business Delegate, DAO, Singleton, Factory Method etc.
Database	Oracle, MongoDb
Logging Frameworks	Log4j.
Unit Testing Frameworks	Junit
IDEs	Eclipse, STS.
Build Tools	Maven.
Operating system	Windows, Linux
Agile Methodologies	Scrum

Education

- MCA in 2014 from 2016 (8.5 CGP) VIT University-Vellore(TN)
 BCA in 2011 from 2014 (55%) IIPS-DAVV, Indore(MP)
 12th in 2010 (61.8%)
 10th in 2008 (64.2%)

Project Detail

Title # 3	Bushchat-Validator
Period	July 2020 to Present
Position	Java Developer
Responsibilities	Worked on Spring Restful integration
	• Developed Restful API with TOKEN Authentication in Spring Boot
	Working on AWS to Deploy the Project on AWS
	• Written DAO classes using Spring ORM.
	• Worked on Spring Hibernate integration with MySql.
	 Enabled logging using Log4J to track application execution flow.

Operating System	Window, Linux
Languages	JAVA 1.8
Database	MySql
Frameworks	Spring Boot, Hibernate 4.x
Restful Service	Rest API
Logging Tools	Log4j
IDEs	STS
Server	Tomcat 8.0
Other tools	Maven, GitHub

Title # 2	DCP(Data Consumption Plateform)
Period	Nov 2018 to Present
Client Name	Corbon(CIPC), HDFC
Position	Java Developer
Responsibilities	Worked on Spring Restful integration
	• Developed Restful API with TOKEN Authentication.
	Working on Spring MVC architecture
	Wrote validation Using Spring MVC
	Working on AWS to Deploy the Project on AWS
	Scheduled various kind of task using Spring task Scheduler .
	Written DAO classes using Spring ORM.
	Involved in data model design.
	Worked on Spring Hibernate integration with MONGODB.
	Enabled logging using Log4J to track application execution flow.

Project	DCP, an IRIS product, This product is designed for storing the XBRL instances. The
	instances may be reported data of companies and Normalized data with IRIS standard
	taxonomy, this product used for financial data analyzing for multiple companies and the
	Reported data of multiple companies Like- APPLE,MICROSOFT,AMAZON etc. This
	data we can compare on Angular Based UI tool though the Restful API. The product
	divided into multiple modules as follow-
	Data Downloader from SEC regulatory.
	 Shredding service to shred reported data into MongoDB.
	 Reported data convert normalized data and reshred into MongoDB.
	Restful API to fetch the reported as well as normalized data from MongoDB
Operating System	Window, Linux
Languages	JAVA 1.8
Database	MongoDB
Frameworks	Spring 4.x, Hibernate 4.x
Restful Service	Rest Easy
Logging Tools	Log4j
IDEs	STS
Server	Tomcat 8.0
Other tools	Maven, Robo 3T, SVN, GitHub

Title # 1	eAudit
Period	Oct 2017 to Oct 2018
Client Name	FORIBA(TURKEY)
Position	java Developer

Responsibilities	Used JSPs for the front end development
	Worked on Spring Restful integration
	Working on Spring MVC architecture
	• Deployment on AWS
	Wrote validation Using Spring MVC
	• Scheduled various kind of task using Spring task Scheduler .
	• Written DAO classes using Spring ORM.
	Involved in data model design.
	• Worked on Spring Hibernate integration using Spring ORM.
	 Enabled logging using Log4J to track application execution flow.
	Contributed in code review.
	 Responsible for writing business logic for retrieving the data from data base.
Project	E-Audit, an IRIS product, is a one stop solution for XBRL validation, Schematron validation, Data rendering and much more. The application's salient features are as follows: Flexibility to create multiple custom validation rules under Business Rules Management.
	Check to verify consistency of data in a package.
	 Consolidated validation report to analyze list of errors in a package. Check for TRA mandated validations

Operating System	Window, Linux
Languages	JAVA 1.7
Database	Oracle 11g
Frameworks	Spring 4.x, Hibernate 4.x
Database UI Tool	Sql yog
Testing Tools	JUnit 3
IDEs	STS
Server	Tomcat 8.0
Other tools	Maven, SVN

Personal Details

Gender : Male
Date of Birth : 05/09/92
Nationality/Region : Indian
Marital Status : Single
Languages Known : English, Hindi

Permanent Address : 70, Village Sirali, Teh. Bhikangaon, District Khargone (MP)-451331

Declaration

I hereby declare that all information furnished by me is true to best of my knowledge.

Date: Amit Malg