|  |  |  |
| --- | --- | --- |
|  | Aswathi S Mohan  [*aswathi.s.mohan@gmail.com*](mailto:aswathi.s.mohan@gmail.com)  **Mobile : +91 9656 218555** |  |

**OBJECTIVE**

To be a part of a progressive organization which provides a nurturing environment that encourages using my skills, to take up new responsibilities, enhance my knowledge and skills and allows me to grow with the organization.

**PROFESSIONAL SUMMARY**

**I have 6 years and 5 months of experience in software developing in Java, J2EE and UI related technologies. Good exposure to Spring Framework.**

* Over 6 years of experience in IT industry in Software Development and SDLC process
* Good knowledge in design and development of web based applications.
* Extensive knowledge and experience in Spring Framework.
* Experience in REST and SOAP webservices
* Experience in UI development using HTML, JSP, Freemarker, JavaScript and jQuery.
* Experience in database design and development using Oracle and MS SQL.
* Good knowledge in Agile Scrum delivery methodology.
* Involved in training and mentoring junior developers.
* Strong analytical, interpersonal and communication skills.
* Ability to quickly learn and adapt to new environments and technologies.

**EMPLOYMENT HISTORY**

* Associate – Projects in ***Cognizant Technology Solutions*** from May 2011 to March 2016.
* Senior Consultant in ***Capgemini India Pvt. Ltd.*** from October 2016 to June 2018

**TECHNICAL SKILLS**

**• Development :** Java, JSP, Servlets, Freemarker Template, HTML, XML, CSS, JavaScript, jQuery, MVC architecture**,** REST and SOAP webservices

**• Frameworks :** Spring, Hibernate, Struts

**• RDBMS :** Oracle 10g, Oracle 11g, SQL Server

**• Servers :** Websphere Application Server, Apache Tomcat, Oracle Weblogic Server

**• Version Control Systems :** IBM Rational Clearcase, Tortoise SVN

**• Change Management Softwares :** IBM Rational Clearquest, Atlassian JIRA

**• IDE’s :** IBM Rational Application Developer, Eclipse

**EDUCATIONAL QUALIFICATION**

* **B.Tech (Electronics and Communication Engineering) with 68.4%**
  + Cochin University of Science and Technology in 2010
* **Class XII with 79.2%**
  + Council for the Indian School Certificate Examinations (ICSE) in 2006
* **Class X with 82.3%**
  + Council for the Indian School Certificate Examinations (ICSE) in 2004

**PROJECT EXPERIENCE**

**Project #1**

*Organization* Capgemini India Pvt. Ltd.

*Domain* Automotive

*Role* Senior Developer - Java

*Period* Apr 2016 – June 2018

Technology Spring MVC, JSP, Javascript, JQuery, AJAX, Oracle SQL, REST

Development Methodology Agile

***Project Description***

The client is a major car manufacturer in Europe. The project dealt with an application which was used by the sales and marketing team of the client, who used the application to create campaigns for new and used car sales, offers and promotions. A subpart of the application was used to generate reports on campaign effectiveness, offers made, orders placed, test drives taken, etc.

##### *Role and Responsibilities*

* Review Business requirements. Requirement Analysis and clarifications.
* Leading the Team, and Coordinating day to day activities and tracking deliverables
* Development of new code and enhancing the existing code in Java environment.
* Involved in daily status calls with onshore and coordinating with team members during major issues.
* Taking part in delivery preparation activities
* Bug fixing and peer testing.
* Training and mentoring junior developers.
* Reviewing and signing off documentation and deliverables done by team

**Project #2**

*Organization* Capgemini India Pvt. Ltd.

*Domain* Automotive

*Role* Senior Developer - Java

*Period* October 2016 – Mar 2016

Technology Spring MVC, JSP, Javascript, JQuery, AJAX

Development Methodology Agile

***Project Description***

The client is a major car manufacturer in Europe. The project dealt with an application which was used by the manufacturing and marketing team of the client, who used the application to generate production volumes and budget for the upcoming financial year based on inputs such as previous years’ sales, sales forecast, competitors sales details and budget information, received from various other internal applications. This information will be customized for each production zone and will be sent to respective factories as production request.

##### *Role and Responsibilities*

* Review Business requirements. Requirement Analysis and clarifications.
* Leading the Team, and Coordinating day to day activities and tracking deliverables
* Development of new code and enhancing the existing code in Java environment.
* Involved in daily status calls with onshore and coordinating with team members during major issues.
* Taking part in delivery preparation activities
* Bug fixing and peer testing.
* Training and mentoring junior developers.
* Reviewing and signing off documentation and deliverables done by team

**Project #3**

*Organization* Cognizant Technology Solutions

*Domain* Insurance

*Role* Senior Developer - Java

*Period* December 2014 – March 2016

Technology Spring MVC, JPA, Freemarker Template, JQuery, Ajax, REST

Development Methodology Agile

***Project Description***

This project provides a Unified Desktop for the Employees of the Insurance firm to access various Retirement Plan and Client details. This also provides a repository of all the retirement plans and client related information.

##### *Role and Responsibilities*

* Review Business requirements. Requirement Analysis and clarifications.
* Understand various functional changes in the system for the business requirements.
* Development of new code or enhancing the existing code in Java environment.
* Was inducted into the project in mid of a critical delivery and was able to quickly learn Freemarker template and the workflows of the project.
* Involved in daily status calls with onshore and coordinating with team members during major issues.
* Bug fixing and peer testing.
* Training and mentoring junior developers.

**Project #4**

*Organization* Cognizant Technology Solutions

*Domain* Insurance

*Role* Senior Developer - Java

*Period* May 2014 – September 2014

Technology Core Java, JavaScript, XML, SOAP

Development Methodology Waterfall

***Project Description***

The purpose of this project is to provide a portal to develop and generate Insurance Policy related documents such as Quote document, Booking instructions and so on. This portal is to be used by underwriters.

##### *Roles and Responsibilities*

* Review Business requirements. Requirement Analysis and clarifications.
* Understand various functional changes in the system for the business requirements.
* Developing enhancement modules on the application and update into production.
* Analysis and discussion of process for complete understanding of the requirements.
* Development of new code or enhancing the existing code in Java environment.
* Enhance the code depending upon the client requirement.
* Involved in code review and unit test case document review.
* Bug fixing and peer code review and testing.
* Sharing status reports and coordinating with team members during major issues.

**Project #5**

*Organization* Cognizant Technology Solutions

*Domain Information, Media & Entertainment*

*Role* Developer - Java

*Period* January 2013 – May 2014

Technology Core Java, JSP, Servlets, Spring MVC, REST

Development Methodology Agile

***Project Description***

The purpose of this project is to provide an e-learning platform for Kindergarten to Grade 12 students in the US. Through this, the teachers can administer a class as well as assign homework or

tests and either automatically or manually score these too. Textbooks are made available online to the students and teachers. Students can take tests and view their progress reports.

##### *Roles and Responsibilities*

* Review Business requirements. Requirement Analysis and clarifications.
* Understand various functional changes in the system for the business requirements.
* Developing enhancement modules on the application and update into production.
* Development of new code or enhancing the existing code in Java environment.
* Create unit testing Plan. Write & execute Unit Test Cases.
* Involved in peer code review and peer testing.
* Knowledge transfer and mentoring new team members.
* Daily interaction with business as part of Agile Scrum.
* Involvement in Build and Deployment activities.
* Actively participated in Sprint retrospectives and have given Demos to business.
* Was involved and was a major contributor in improvement of legacy code.

**Project #6**

*Organization* Cognizant Technology Solutions

*Domain* Healthcare

*Role* Developer – Java

*Period* October 2011-January 2013

Technology Core Java, JSP, Spring, Javascript

Development Methodology Waterfall

***Project Description***

The purpose of this project is to provide support to auto enrollment for LTD, Flat/Salaried incremental coverage and any new product being introduced. The project involves sending plan setup information via standard XML to benefit focus. Customers having GI Product

(including LTD and/or flat/salaried incremental life product) under all market segments will be the customer base. This project aims to provide an interface to these customers.

***Roles and Responsibilities***

* Review Business requirements. Requirement Analysis and clarifications.
* Understand various functional changes in the system for the business requirements.
* Developing enhancement modules on the application and update into production.
* Development of new code or enhancing the existing code in Java environment.
* Create unit testing Plan. Write & execute Unit Test Cases.
* Knowledge transfer and mentoring new team members.

**DECLARATION**

I do hereby declare that the particulars of information and facts stated herein above are true, and complete to the best of my knowledge and belief.

**Aswathi S Mohan**