**Career OBJECTIVE:**

A highly motivated, customer oriented, Information Technology Associate possessing effective collaborating and communicating skills. An IT professional and good developer having sound knowledge on Technology and Frameworks.

**EXPERIENCE:**

|  |  |  |
| --- | --- | --- |
| Current Organization | : | Accenture |
| Designation | : | Application Development Senior Analyst (Java/J2EE Developer) |
| Experience | : | 6.5 years |

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| Technologies/ Languages | Angular 4, Core Java, J2EE, Servlet, Java Script, HTML, jQuery, CSS, JDBC, Spring Boot |
| Frameworks | JSF, Spring MVC, Hibernate |
| Database | Oracle, SQL |
| IDE Tools | Eclipse, RAD,RSA |
| Operating Systems | Windows 7, Windows XP |
| Servers | Apache Tomcat 7.0, Websphere Application Server |
| Tools | IBM Clear case, Maven, JIRA, Build Forge |

**certifications:**

* Oracle certified Java Programmer

**Projects HANDLED:**

|  |  |
| --- | --- |
| Name of Project | Enterprise Product Document Generator |
| Role | Developer |
| Client | Largest Healthcare service provider, USA |
| Duration | June 2016 to Till Date. |
| Tools & Technologies | Core Java, J2EE, JSF, Angular 4 , Hibernate, Spring MVC,Spring Boot,Maven, Clear case, RSA, Ajax WebSphere Application Server, jQuery, CSS, JIRA, Build Forge |

**Project Description:**

Enterprise Product Document generator is a document generating application. It is capable of providing various type of documents and these documents are useful for availing a health plan . It has the basic functionalities like Create, Clone, View, search and downloading PDF and word documents. Every document is communicated in xml format between server and the application. The main purpose of this application is to generate the product documents. Documents can be generated in either word/PDF format. Cloning, PDF Scrapping, Mass updates, Mass Publish, Reports are some of the important functionalities. It is an end to end application for document processing.

**Contribution:**

* Took Ownership in handling few of the team members specific to modules.
* Prepared several documents for releases like Business Checkout document, Code Review Document ,ADR Forms etc.
* Effectively participated in preparing the system Understanding documents for Several Applications
* Worked towards migrating the application from Spring Core to Spring MVC .
* Prepared several system understanding documents within EPDG and successful in getting the SUD Sign Off.
* Effectively communicating with onsite and gathering all the requirements
* Analyzed the requirements and provided LOE
* Involved in analysis and end-to-end development of functionality.
* Implemented business logic using java,J2EE
* Designed the screens using JSF, Angular
* Performed Unit testing and integration testing.
* Created Use case Diagrams, Sequence diagrams, Class Diagrams
* Involved in Bug fixing for all the monthly releases and delivering the fixes on time
* Provided Support for SIT and UAT Testing
* Written JUnit test cases.

|  |  |
| --- | --- |
| Name of Project | SBC Prod Development Team |
| Role | Developer |
| Client | Largest Healthcare service provider, USA |
| Duration | June 2013 to Till Date. |
| Tools & Technologies | Core Java, J2EE, JSF, Hibernate, Spring MVC, Maven, Clear case, RAD, UI Development Ajax, Apache Tomcat Server, jQuery, CSS |

**Project Description:**

SBC is a generic document processing application and it has the basic functionalities like view, search and downloading PDF and word documents. Every document communicated in xml format between server and the application. The main purpose of this application is to generate the product documents. Documents can be generated in either word/PDF format. Cloning, Pdf Scrapping, Mass updates are some of the important functionalities. It is an end to end application for document processing.

**Contribution:**

* Involved in requirements gathering from onsite team
* Analyzed the requirements and provided hours of estimation
* Developed Mock Ups of screens and got approval from clients
* Involved in analysis and end-to-end development of functionality.
* Implemented business logic using java,J2EE
* Prepare test cases for audit and QA testing.
* Designed the screens using JSF
* Performed Unit testing and integration testing.
* Created Use case Diagrams, Sequence diagrams, Class Diagrams .
* Involved in Bug fixing for all the monthly releases and delivering the fixes on time
* Written JUnit test cases.

**Projects HANDLED:**

|  |  |
| --- | --- |
| Name of Project | Daman and Qatar Insurance |
| Role | Developer |
| Client | Leading insurance company in USA |
| Duration | Jan 2013 to June 2013. |
| Tools & Technologies | Core Java,My SQL JSP, Servlet, jQuery, Javascript, HTML, CSS |

**Project Description:**

Description: Daman Qatar Application is a web solution, developed for Qatar insurance company. It handles all the business activities like Claims submission, tracking, Endorsement for policies. Developed and deployed this new application in a very short duration.

**Contribution:**

As a team member, was responsible for:

* Involved in analysis and end-to-end development of functionality.
* Involved in requirement gathering, creating usecase diagrams, sequence diagrams.
* Analyzing the requirements, designing the UI.
* Implement business logic using Core Java.
* As a team member, involved in maintaining application and involved in issues fixing for monthly releases.
* Involved in unit test for service using Soap UI.
* Written JUnit test cases

**Projects HANDLED:**

|  |  |
| --- | --- |
| Name of Project | User Repository |
| Role | Developer |
| Client | Leading Health Insurance Company |
| Duration | Oct 2011 to Dec 2012. |
| Tools & Technologies | Core Java, J2EE , Apache Tomcat 6,Oracle, HTML, CSS, Javascript |

**Project Overview:**

* Description: PAM User repository application is built to support provisioning and access management for various AAA IE & Partner club users. AAA insurance exchange writes insurance business through multiple channels. Application will support add, modify, terminate and reinstate operations for Agents and Agencies and add, modify and terminate operations for Locations and house Agents.
* Application plays a key role in data provisioning to AAA next generation policy administration system – Exigen PAS. Application provides an interface to RBAC system, which allows role based access provisioning for User Repository consumers.

**Contribution:**

* Analyzing the requirements, designing the UI.
* Perform Unit testing and integration testing.
* Implement business logic using Core Java.
* Bug fixing for the bugs assigned.

**EDUCATIONAL BACKGROUND:**

|  |  |
| --- | --- |
|  | **Passing Year** |
| **Bachelor of Technology** | **2010** |
| Viswanadha Institute Of Technology and Management,JNTU University |
| Branch: Information Technology |
| Percentage – 68% |
| **12 thHigher Secondary** | **2006** |
| Chaitanya College of Intermediate Education |
| Percentage – **93%** |
| **10 thSecondary School Certificate** | **2004** |
| St Joseph’s girls high school[ICSE Syllabus] |
| Percentage – **78%** |

**PERSONALPROFILE:**

|  |  |
| --- | --- |
| **Name** | Keerthi Pandari |
| **Date of birth** | 8th Jan 1989 |
| **ADDRESS** | D\_NO:39-3-10/2Murali Nagar,Sector-3, Visakhapatnam |
| **Mobile** | +91-9176882442 |
| **Linguistic Proficiency** | English , Tamil,Telugu,Hindi |

I hereby declare that the information given above is true to the best of my knowledge & belief.

Date: 20 Jan 2018

Place: Chennai