

CURRICULUM VITAE

AJEYA ARUNKUMAR SHETTI

Contact no: +60 1112433868

+91 9423060005

Email: ajeayashetti@gmail.com



PROFESSIONAL SUMMARY:

- About 7 years of experience in Software Developer.
- Skilled in requirement analysis, implementation, development and project documentation.
- Experienced in developing web applications using Java, JSP, PHP, MySQL, MS-SQL.
- Experienced with EJB with Hibernate.
- Experienced with SOAP and Restful services.
- Expertise in J2EE Web Technologies (JDBC, Servlet, JSP, MVC, JavaScript, XML).
- Hands on experience in using Eclipse, Visual Studio 2008/2012, phpMyAdmin, SQL Server 2008/R2.

WORK SUMMARY:

- Worked for Apollo Victor Hospital, Goa (December 2012 – October 2015)
- Worked for Aosta Software Technologies India Ltd., Tamil Nadu (October 2015 – May 2016).
- Worked for Icrest SDN BHD, Malaysia (June 2016 – June 2017).
- Working for Encora Technologies, Malaysia from June 2017 – till date.

EDUCATION QUALIFICATION:

- Completed MCA from K.L.E Dr. M.S. Sheshgiri College of Engineering and Technology, V.T.U University(Belgaum-Karnataka) in 2012 with 71.81%.

TECHNICAL EXPOSURE:

Programming Languages: Java, Servlets, SQL

Technologies: JSP, PHP, Javascript, Unix, HTML, HTML5, CSS, CSS3, Ajax, JQuery, RESTful Services, Web Services.

Project Development Methods: Agile and Scrum method

Database: SQL, MySQL, DB2, MS-Sql Stored Procedures

Tools/IDE: Eclipse PHP IDE, Sublime Visual Studio 2008/2012, Jboss, Jenkins, Ant, Maven, GIT, Tortoise, SVN

PROJECT EXPERIENCE:

JAVA PROJECTS

Client: Standard Chartered Bank

Project 1: Real Time Retails Payments MY Country

Technology: Spring boot, db2

Role to help to enhance the IBanking application's data access layer module which is responsible making restful service that can record the incident reported to the IBanking application. Involved to create bridge to the third party integration service called Threat Matrix will help to provide the graphical incidents that were from the IBanking application. The application will help the back office users to resolve the incidents at different priority levels like Low, Neutral, Trusted, Medium, High risk levels. Responsible in the requirement gathering with the product owner, scrum planning, agile product development, product delivery

Project 2: E-Advice ROPE Phase 2 SG Country

Technology: Spring batch, db2

Role is to build a spring batch project for Eadvice rope project phase 2 that will provide the additional functionality to handle the application through web api. Involved in build web api service using SOAP api, To update the Eadvice application and provide request and response. To create a job scheduler that will run end of the day and process the records created by the web api. Helped to build soft copy Eadvice pdf generation for which the email sending is failed to the customers and convert them to hardcopy Eadvice pdf generation. Responsible in scrum team planning, agile method product development and enhancement, handle infra level changes.

Project 3: Individual Client Master UAE & India Country

Technology: Spring boot, db2

Role to create a module for Statement Engine (SE) application which is responsible for generation of statements for each individual banking customer is integrated. Involved in creating the bridge with third party system called Individual Client Master (ICM) which provides static data notification through an EDM channel which act as publisher to statement engine which is subscriber. Helped to build a SOAP API, called as Update Product Linkage that will consume the publisher which triggered to update the information to ICM. Responsible in Requirement analysis, scrum planning, agile product development and enhancement, help to provide infra level changes for the setup of the edmi channel.

Project 4: Email Bounce Back Report Model for UAE Country

Technology: Spring, Struts, db2

Role to build a struts application using frontend and backend database as DB2 using reporting tool Doc1 version 5 reporting tool. The key objective of the module is to enhance the email failure report that will display bounce back reason description and show information that will enable back-end user on what action they need to perform to hand the bounce back emails. User should be able to parameterize the keywords that system will use to categorized/classify these emails. Responsible in scrum planning, agile method product development and enhancement, to build report using jasper.

L3 APPLICATION PROJECTS

Project 1: Ebbs to Statement Engine 2nd file processing development for UAE Country

Roles To build the script that will help to enhance the project.

Responsibilities: To process the 2 download the files from the eBBS team, files are shared through MQ-hub. Created shell script from the source path. To find the difference from 1st and 2nd eBBS file. To process unmatched records.

Project 2: Housekeeping jobs for Hong Kong Country

Roles To create the script that will help to enhance the project.

Responsibilities: To create housekeeping job for files not greater than 3 months. To enhance the memory of the script.

Project 3: Shell scripting jobs for Apollo Victor Hospital

Roles Unix developer for build and modifying the script that will help to enhance the project.

Responsibilities: Generate a script file to load the excel document to database. To schedule a job for database backup. To create a script to archive the database files. To create housekeeping jobs for existing database backup file.

Client: Strateg Group

Project 5: 37Degree (US Version)

Technology: Spring MVC, MySQL

Role to built-in using JSP as front-end and MySQL database as back-end with reporting tools IReport. Involved to enhance the application for web API that handles the patient case files using Chartmax (EMR) API. Involve in updating the application to handles the insurance validation using Globonics (Insurance) API.

Responsible in scrum planning, API development and enhancement, providing bug fix and upgrade the application, help to build reports.

Company: Aosta Software Technologies (Client: SIMS Hospital)

Project 6: Online Patient Portal for SIMS Hospital

Technology: Spring MVC, MS-SQL

Involved in building the online registration process for users who can register online and raise a Lab services. Handle the integration of lab services. Involved in pdf generation of lab test are performed and digitally signed reports, emailed to the patients. Responsible in requirement analysis with client, scrum planning, agile product development, training, implementation, create test case, functional documentation.

Company: Apollo Victor Hospital

Project 8: Issue Tracking System

Technology: Spring MVC, MySQL

Involved in building issue tracking system which allows users to post issues into the issue tracking portal. Provided administrator rights to the issue tracking system that can help to rectify the user issue and update the status of the issue or can close the issue. Admin and Users can view reports of pending and completed issues.

Responsible in requirement analysis, planning, design, development, creates test case, functional documentation and implementation, report generation.

Project 9: Pricelist Generator

Technology: Java, Bootstrap, Jsp, MySQL

Involved in development the application allows the administrator to enter hospital rates faster based on the given logic. The application allows the users to define the percentage required for calculating the service rates. The rates are updated into the system based on the applied calculation and logic. The price-list is received using the REST API to access the bed rates and update it back to the main system. Responsible in requirement collection, planning, design, development, creates test case and implementation, report generation, build api.

Personal Profile:

DOB : 24th January 1988
Nationality : Indian
Passport : L3217152
Passport date of issue : 28/08/2013
Passport validity : 27/08/2023

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