

M.Padma

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Objective:

I look forward to associate myself with an organization where there is an opportunity to contribute and upgrade my knowledge for development of self and the organization served.

Summary:

- Having 5+ years of experience in designing and developing Enterprise scales **Java/J2EE** solutions of high standards.
- Experience in the development of Enterprise level web applications using **Spring Framework Modules (MVC, IOC)**.
- Experience in the development of data access layer implementation using **ORM Frameworks (iBatis, Hibernate)**.
- Hands on experience on web services such as **Rest, Soap**.
- Worked on Relational Database Management Systems as **Oracle, SQL Server**.
- Experience in developing the application according to the Design Patterns.
- Experience in using **Integrated Development Environment** such as **Eclipse**.
- Hands on experience on repositories such as **Tortoise SVN, GIT, p4v**.
- Worked on code management tools like **bit bucket, git hub**.
- Hands on experience in IT automation tool like **Ansible**.
- Expertise on writing unit test cases using **JUnit** framework.
- Hands on experience on application build tools such as **Maven**.
- Proficient on Code review tools and Code quality tools such as **PMD**.
- Experience on deploying the applications in the Application servers **Tomcat7 and Tomcat8.5**.
- Application development experience on Windows 2000/XP/NT.
- Result oriented team player, self-driven, with a high degree of commitment.
- Excellent time-management and task-management skills.

Education:

- M.Tech (Computer Science and Engineering) during the academic years 2008 – 2010.

Professional Experience:

- **Working as Technology Analyst in Infosys., Hyderabad**

(www.infosys.com) from Aug 2016 onwards

- **Worked as Associate Consultant in Intellect Design Arena Ltd., Chennai**

(www.intellectdesign.com) from May 2015 to Aug 2016 .

Technical Skills:

Operating Systems	Windows NT/2000/XP
Languages	JAVA /J2EE, SQL
Web Technologies	Servlets,JSP,XML
Web Designing	HTML, JavaScript, CSS
Script Frame Works	Ajax, JQuery
Web/App Servers	Tomcat, JBoss
Databases	SQL server, Oracle.
Version Controls	SVN ,p4v
Frame Works	Spring (IOC, ORM, MVC) ,Spring Boot
IDE/Tools	Eclipse, GitHub, Jenkins , Bit bucket , Splunk ,Jenkins, Maven, ANT, SQL Developer, MySQL Query browser, Log4j,JIRA, PMD, Junit, Ansible, Postman, Soap UI
ORM Tool	Hibernate, iBatis
SOA	Jax-RS Restful API implementations

Project Experience:

Project #4:

Title : GWIM Auth Hub
Team Size : 5
Technology : Java8, j2ee, spring framework, restful web service, oracle, Soap web service, junit, maven, splunk, p4v
Role : Developer
Domain : Financial Domain
Duration : Aug 2019 – till date
Description : GWIM Genx suspend user

Written web service, which is suspending users from the MFA. The attacks on the customer accounts can be monitored by getting details of those for every 5 minutes in 24 hours format .This service is going to suspend the users, where there is a chance of attacks on the customer accounts. Those suspended account details are added to the database for audit and historical purposes.

Roles and Responsibilities in project:

- Analyzing and debugging the existing code
- Gathering the requirements
- Written services
- Collaborated with other team members for testing a service
- Error monitoring and fixing the error

Project #3:

Title : Cloud Configuration Management
Team Size : 6
Environment : Java8, j2ee, spring boot, spring framework, restful web service, hibernate, maven, github
Role : Developer
Description : The cloud configuration management is related to the creation of the Queues/Topics. And modification of the Queues/Topics. For this used the IBM messaging

queues. Using this different queues/topics has been created/modified for the producers/consumers or publishers/subscribers. Used LDAP authentication.

Key Responsibilities:

- Involved in requirements gathering by coordinating with different teams.
- Written controllers, dao, dto
- Pushing the code to the central repository.
- Written test cases using Junit

Project #2:

Title : Nahdi

Client : NMC

Team Size : 6

Technology : Java, Spring, Hibernate, Restful Web services, Spring boot, Servlets, JSP, HTML, CSS, jQuery, Oracle, Log4j, Ant

Domain : E Commerce

Description : Nahdi is one of the web based E-commerce application, where they are selling medical and cosmetics related items. OCP is a mid-tier ecommerce merchandising solution that supports retailers' orders anywhere, fulfills anywhere strategy, and provides one view of the customer in order to market to them in any channel.

Key Responsibilities:

- Analyzed the code flows in the application.
- Analyzed on how site manager can be used for configuring the E-commerce site, by adding / modifying the products, catalogs.
- Customization of the user Registration page has been done.
- Have completed analysis on feed jobs in OCP which are batch jobs used for importing data from an external agency/third party. The data may be related to Catalog, Store, and Members etc.

Project #1:

Title : Economic Research Website Portal

Client : CIBC

Team Size : 6

Technology : Java, J2EE, iBatis, Oracle, Log4j, Ant, Eclipse, Tomcat, JUNIT, JIRA, PMD.

Domain : Banking

Description : Economic Research Website Portal is a web-based application. Economic Research Website portal content will be freely accessible to the public .This website will not require any user ID's or passwords and no registration is required to view the website content.

This website lists different types of reports, which are displayed using the widgets. The reports that are more than 365 days old will not be displayed. This portal is displaying the report types as Economic Insight reports, The week ahead reports, In Focus reports, Household Credit Analysis reports, TSX Earnings watch reports, Federal and Provincial budget briefs reports, Monthly FX outlook reports.

Roles and Responsibilities in project:

- Requirement understanding and Analyzing.
- Written requirement specific Controllers
- Performed the Client side validations
- Writing JUnit test cases for the unit testing of the functionality.
- Assisting the team-members whenever they struck with any issues.
- Pushing the code to the central repository.
- Involved in knowledge sharing sessions.
- Preparing knowledge based documents.

Certifications

- **iGTB** Certification Completed in **Intellect Design Arena Ltd**

(M Padma)