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SUMMARY

An ambitious and hardworking Software Developer with excellent knowledge and experience on JAVA and web Technologies. Quick learner of new technologies and has good technical, analytical and problem solving skills. Seeking a challenging position within an organization which provides ample opportunities to learn and contribute. Overall 3+years of IT experience in various phases of Software Development Life Cycle including **Requirement gathering, Analysis, Design & Development, Maintenance and Testing**

TECHNICAL SKILLS

Programming Languages	Java
Java EE Technologies	Servlets, JSP, EJB , JMS, JTA , JNDI, RMI, JDBC
Application Server	Oracle WebLogic Server 11g
Web Server	Apache-Tomcat 7.0 and 8.0, IBM WebSphere.
Databases	MySQL, Oracle 10g & 11g, SQL Server 2012
Web Technologies	HTML,CSS,XML, XSLT, JSP, JavaScript, JQuery,
Web Services:	SOAP, REST
Build Tools	Apache Ant, Maven, Gradle
Repository Tools	SVN, Git
Testing Tools	Junit
Document Software	MS Office 2010 & 2013, Open Office
Operating System	Windows
Special Software	DB2 client, Serena Dimensions, SonarLint, HP Performance Management tool, Core FTP, Parasoft Testing Tools (JTest), VuGen
Frameworks	spring 3.0 [MVC, core, boot, JDBC and security], Hibernate 3.0, Struts 2.0
Other Tools	Eclipse IDE, Adobe Dreamweaver, STS 3.5.1, SSMS

PROFESSIONAL SUMMARY

- Experience in **Waterfall Model** and agile methodology involving Analysis and Development of applications in Java EE.
- Proficient in develop web applications using **Java, spring 3.0, Struts 2.**
- Exposure on implementing RESTful web services using **spring.**
- Expert in writing HQL and Criteria queries using **Hibernate** and **JPA.**
- Experience in produce and consume **SOAP** web services using **Apache Axis** and **Apache CXF.**
- Experience in using **JSON, JQuery, JavaScript, Bootstrap, CSS, HTML** and **XML.**
- Experience in writing performance test cases using **HP Performance Management tool.**
- Good Knowledge in Software design patterns such as MVC, Intercepting Filter, Front Controller, Application Controller, Data Transfer Object etc.

- Strong problem solving and troubleshooting skills. Ability to effectively understand the design, modify the code, perform peer reviews.
- Ability and Enthusiasm to learn new Tools/Technologies Quickly and implement independently.
- Exposure to AWS, developed a personal website and hosted it on the AWS.

PROFESSIONAL ACCOMPLISHMENTS

- **ORACLE** Certified Professional **JAVA SE6** Programmer
- Got an overall score of 85 in **IKM** java 8 programming

PROFESSIONAL EXPERIENCE

TATA CONSULTANCY SERVICES
Project #1

June 2015- March 2018

Project	SSD (Supplier Ship Direct)
Role	Developer
Client	FCA (Fiat Chrysler Automobiles), USA
Environment	J2EE, J2SE, OOP, STS 3.5.1, WAMP server, Apache Tomcat, Spring MVC, REST, XML, SVN, SSMS, SQL server 2012, JSP, JSON, JQuery, JavaScript, HTML 5, CSS 3, Ajax, Maven, ANT, windows.

Description:

The purpose of the SSD system is to allow order fulfillment by an outside supplier, rather than a Chrysler Parts Distribution Center (PDC).

Roles & Responsibilities :

- Developing web based applications, that handles the maintenance, tracking, reporting and payment of production part orders sent directly from the supplier to the dealer.
- Designed and developed the UI using HTML, AJAX, JQuery, CSS and JSP.
- Using light weighted frameworks such as spring MVC and spring core.
- Involved in the development of data access layer using Spring DAO.
- Associate with Architect for developing the Use-Case, System, Class and Activity Diagrams of the application.
- Working experience in waterfall methodology.
- Participating in client meetings and providing status of project by attending weekly status call.

Project #2

Project	GPOP-Promotional Matrix system
Role	Developer
Client	FCA (Fiat Chrysler Automobiles), USA
Environment	J2EE, J2SE, OOP, STS 3.5.1, WAMP server, Apache Tomcat, Struts2.0, REST, XML, SVN, Tortoise SVN, SQL server 2012, SSMS, JSP, JSON, JQuery, JavaScript, HTML 5, CSS 3, Maven, ANT, windows.

Description:

The Promotion Build system is used to build, approve and concur promotion rules which are used to determine whether a promotion parts order qualifies for a current promotion when an order is entered

Roles & Responsibilities :

- Developed a new software components, applications and functionalists to existing systems.
- Created reusable code wherever required.
- Worked with frameworks such as struts 2.0.
- Captured the requirements of the project and implemented complex solutions for those requirements
- Deploying & testing the application on WebSphere.
- Code quality should be tested by Parasoft jtest plugin.
- The code should not contain any severity 1,2,3 issues.
- Worked very close to deadlines and within budget.

Project #3

Project	GWSSHP(Global Warehouse System shipping process)
Role	Developer
Client	FCA (Fiat Chrysler Automobiles), USA
Environment	J2EE, J2SE, STS 3.5.1, WAMP server, Apache Tomcat, Struts 2.0,Hibernate 3.0, REST, XML, SVN, SQL server 2012, SSMS, JSP, JSON, JQuery, JavaScript, HTML 5, CSS 3, Maven, ANT, windows.

Description:

GWS is a system that controls and monitors the shipment of productive and non-productive material between Mopar locations to Mopar locations, 3PP, consignment suppliers and consolidators.

Roles & Responsibilities:

- Analysis of Business Requirements and Technical Requirements.
- Involved in implementing common framework includes JSON Schema validation, error handling and logging to support multiple applications
- Produced high quality code which meet the requirements of the project and also the code is testable and can be maintained by others.
- Developed layouts using Tiles integration with struts.
- Developed efficient HQL queries to improve the performance of the application.
- Worked very close to deadlines and within budget.

Project #4

Project	GPRC (Global Product Regulatory Compliance)
Role	Developer
Client	FCA (Fiat Chrysler Automobiles), USA
Environment	J2EE, J2SE, STS 3.5.1, WAMP server, Apache Tomcat, Spring MVC,,REST, XML, SVN,SQL server 2012, SSMS, JSP, JSON, JQuery, JavaScript, HTML 5, CSS 3, Maven, ANT, windows.

Description:

The Global Product Regulatory Compliance is a web application which was developed to Maintain Regulatory Compliance data within the Chrysler System.

Roles & Responsibilities :

- Developed a web application to maintain regulatory compliance data about part within Chrysler system
- Implemented view, update, bulk import and bulk export functionality.
- Added some additional fields based on client requirements.
- Created reusable code wherever required
- Developed a new software components, applications and functionalists to existing systems.
- Involved in documentation which includes preparing requirement document, estimation and approach document for change request.
- Deploying & testing the application on WebSphere.

TollPlus India Pvt.Ltd

May 2014 – May 2015

Project

Project	OMP (Online Medicine Purchase)
Role	Internship
Technologies	Servlets, JSP, JDBC ,HTM, CSS, JavaScript DBMS: Oracle 11g

Description:

The OMP (online medicine purchase) system deals with medicines. The main aim of the project is to supply required medicines to the users. Here the advantage is the customer need not to go for the medical shop to buy medicines.

Roles & Responsibilities :

- Designed and developed the UI using HTML and CSS
- Built UI components using Jsp, JSTL, Custom tags, and Jsp tags.
- Implemented front end validation using JavaScript.

ACADEMIA

Degree & Date	Institution	Percentage	Year of Passing
Bachelor Of Technology in Computer science	Andhra University, India	85	2015
Intermediate	Sri Chaitanya college, India	96	2011
SSC	Sivani public School , India	89	2009

Visa Status : Tier 2 General Dependent (No need of sponsorship)

References : Available upon request