

Valavala Mani Surekha

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OBJECTIVE

2+ years experienced, meticulous & detail-oriented Java Developer & Software Engineer possessing a proven track record of Java application development & deliver enterprise applications using JavaEE, Spring and Hibernate.

SUMMARY

- Proficient in object-oriented design & development and armed with expertise in developing Java Application to clients& successfully execute projects.
- Highly skilled in development by deploying the application using **JENKINS** to deliver compelling business value.
- Proficient in **Java, Spring, GWT framework , Getafix, J2EE, CSS3, HTML5 and MySQL.**
- Good knowledge on deployments and test environments.
- Strong analytical, interpersonal and communication skills.
- Highly motivated, quick and independent learner.
- Dedicated and highly ambitious to achieve organizational as well as personal goals.
- Ready to learn new technology, process methodologies and domain knowledge.

TECHNICAL SKILLS

- Java Environment : J2SE, J2EE, Spring, Hibernate, JSP
- Web Technologies : CSS3, HTML5
- Database : Oracle 10g
- Frameworks used : Spring, GWT Framework, Getafix
- Configuration Management : GIT
- DevOps Tools : JIRA
- Application Servers : Tomcat 6.0

PROFESSIONAL EXPERIENCE

- Currently working as **Java Developer** in Virtusa Consulting Services Pvt Ltd from September 2018 to till date.

CERTIFICATIONS

- **Certified Java Training in Qspiders & Jspiders INDIA(HYDERABAD)**

WORK EXPERIENCE

British Tele communications- Autofix Openreach

Autofix Openreach is Trouble Management Workflow System catering Trouble to Resolve (TR2) service of BT. Openreach consists of various products like WLR, LLU, NGA and ethernet. BT provides, maintain and repairs the lines so that communications providers can supply their services to their customers, without having to maintain a network by themselves. Auto Fix has a defined and an automated workflow to progress the fault.

Framework: GWT Framework, Spring, Getafix.

Responsibilities:

- Understanding the design documents, there by analysing and signing off user requirements by understanding feasibility. Design and develop reusable code modules serving specific functionality.
- Doing Development of new user requirements.
- Weekly project review meeting with clients.
- Code review and code merge activities
- Doing deployments in test environments
- Playing key role in reducing IVVT defect density with proactive issue resolution approach
- Ensuring the user stories in a release to go live smoothly and dealing with any changes in delivery commitments

EDUCATION

- Bachelor of Technology from Swarnandhra College of Technology, Narsapur during 2013-2017.

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