

Shrikar Kalagi

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Software Engineer Intermediate, Development

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JDA Software, Bangalore

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Technical Skill Set:

- Efficient coding skills in ExtJS and JavaScript.
- Efficient Java coding skills using Spring, API's.
- Familiar with writing units tests in Sinon and Mockito.
- Sound knowledge on SQL server.
- Scrum/Agile ways of working.
- Using Stash and Team foundation server as Code Repo and reporting tool.
- Familiar with CI tools like Jenkins.
- Core knowledge on Warehouse management lifecycle.
- Core knowledge in ERP life cycle which includes different modules like Sales, Purchasing, Inventory, Finance, Production and shopfloor execution.
- RCA of bugs and Liaising with support team with customer issues escalated to PD.

Professional Experience (5 years):

Working as Software Engineer Intermediate in JDA software Bangalore from 8th Feb 2016 – Till date

Worked as Software Engineer in Aptean India, BANGALORE from 5th Nov 2013 to – 7th Feb 2016

Educational Qualification:

- M.tech in System Softwares from BITS Pilani (WILP) with CGPA of 7.9 in 2016
- B.E in Information Science and Engineering from BEC, Bagalkot under Visvesvaraya Technological University (VTU), with CGPA 7.86 in 2013

Projects Handled:

1. Warehouse Labor Management - (JDA Software)

The warehouse represents a substantial cost center, yet it's also one of your key strategic assets — because it's where customer promises are fulfilled. Through real-time transaction processing, optimized storage and selection strategies, directed task management and integrated labor standards, WLM has a web client provides a best-in-class platform to maximize your labor utilization which can be deployed on cloud.

Roles & Responsibilities

- Working as a Java developer in PD team and responsible for developing new features in ExtJS and Java – Awarded spot award in 4 months of service for demonstrating learning agility and quicker execution.
- responsible for fixing the customer bugs which includes code changes in C, C#, Perl and Java
- Complete ownership of build deployment to servers for different versions using Jenkins
- Involved in technical discussion with the US team on new feature requirement
- Responsible for writing Javascript and Java units tests in Sinon, Mockito and fitnessse.
- Active participation in estimating, planning the use cases in sprints

2. Factory MES – (Aptean India)

For process and discrete manufacturers in the food & beverage, consumer packaged goods pharmaceutical, metals and industrial manufacturing industries with either single or multi-plant operations, Factory MES provides out of the box capabilities to: monitor shop floor data in real-time, allowing operators to act immediately to improve and become accountable for their individual and team performance. Paperless Quality and SPC to improve product quality and reduce waste/giveaway, and structured reviews to drive action and focus improvement efforts.

Roles & Responsibilities

- Working as a Java developer in R&D team and responsible for fixing the customer bugs and developing use cases. Also creating web services as part of different Integration projects.
- Managing the daily Triage calls with UK business team.
- Managing builds and deployment for multiple environments.
- Helping the team in adhering to the engineering process defined by the company.
- Involved in, RCA of bugs and Liaising with support team with customer issues escalated to R & D.

3. AXIS 6.2, 7.0,7.1 (Aptean India)

AXIS is an ERP Product designed to help producers, manufacturers and service centers successfully compete in today's global markets. It doesn't need much customization for metal industries and it will continue to evolve to support industry best practices. Axis 7.0 is certified for OpenEdge 11.3 and Windows 8.1 with windows server 2012 OS.

Roles & Responsibilities

- Defect tracking using Team foundation server
- Build deployment to servers for different versions and maintaining the environments.
- Documenting the Test plan, Release notes etc.
- KT to new team members through presentations.

Project 2: Metal Analytics 1.0

Aptean Analytics for Metals is a new product built on our Aptean Analytics platform, powered by QlikView, and is designed to provides Business Intelligence to customers using components of the Aptean Metals Industry Solution. It provides different dashboard for finance, production, quality, sales etc to showcase the application data in BI sheets, Supporting different OS like Android, Windows, iOS.

Roles & Responsibilities

- Responsible for all the Development activities in QlikView BI tool.
- Managing scrum ceremonies.
- Involved in sprint planning and assigning tasks to team members.
- Managing the daily Triage calls with US business team.

Personal Profile:

Name : Shrikar. Kalagi
Address : #87, Shreyas, first floor, 2nd East main road, ITI layout, BSK 3rd stage, Bangalore -85
Date of Birth : 04th Nov 1991.
Interests : Travelling, trekking, Philosophy, playing flute.
Languages Known : English, Hindi, Sanskrit and Kannada

I hereby declare that the above information is correct and true to the best of my knowledge.

Shrikar Kalagi