Software Engineer - Yatra TG Stays Online Pvt. Ltd
Bengaluru, Karnataka
Currently working as Software Engineer at Yatra TG Stays Online Pvt. Ltd.
with total work experience of 4.6 Years. - Worked as Software Engineer at
Accenture Services Pvt. Ltd through Pyramid IT Consulting Services. -
Exposure in delivering issue fixes in a time sensitive model. - Have
exposure in application development & maintenance -gained strong
experience in database, requirement gathering, development, enhancement
and bug fixing. - Executed various projects using technologies such as
Core Java, MySql, MSSql, Linux/Unix, Shell scripting, Mongo DB queries. -
Have been a part of multiple application software releases &
production issues and have delivered defect free changes. - Strong
communication, collaboration & interpersonal skills with proficiency
in grasping new technical concepts quickly and utilizing them in an
effective manner. - Hands-on experience in debugging production issues and
providing containment/permanent resolution within the SLA. - Undergone 5
months of training in Java/J2EE at Lara Technologies, Bangalore.
Willing to relocate: Anywhere
Work Experience
Software Engineer
Yatra TG Stays Online Pvt. Ltd
July 2015 to Present
Project/Application: Yatra & Travelguru Hotels Team Role: Java
development and Maintenance Description: Yatra.com is an Indian online
travel agency and a travel search engine with many online customers as
well as B2B Partners across all over in India. Project for technology part
is developing & maintaining various front-end and back-end
applications, services, Jobs, Schedulers which are being used in Yatra
& Travelguru hotels platform to make the user experience better and as
well as build a stable system. Roles/Responsibilities: - Developing
various automation feature in java to reduce the database load and manual
dependency. - Troubleshoot problems and understanding them to provide the
workaround/fix. - Development of database (Jasper) reports which is being
used by various teams and stakeholders. - Involvements in Database
management - Shell scripting, Mongo, Mysql and MSSql DB queries. - Fixing
website issue and coordinating with stakeholders, B2B partners in terms of
technology related issues. - Worked on several production (front-end and
back-end) issues & feature development for Yatra/Travelguru website
which needs existing services to be modified. - Resolving or providing
workaround for the issue with various production API's which is being used
by different meta partners. - Monitoring and analysis of logs to provide
on time resolution.
Software Engineer
Accenture Services Pvt. Ltd
September 2013 to July 2015
Project/Application: Socrates 7 Client: SpecSavers Team Role: Production
Enhancement and Maintenance Description: Socrates 7 is a standalone
application developed in Java which is built for handling customer
information in Specsavers retail stores based in multiple countries.
Socrates 7 handles customer information right from their appointment to
finished frame/lens details including account details. It is also
integrated with POS system to dispense spectacles in case of framed
glasses & Lens mail order system to dispatch contact lenses to the
customers who prefer contact lenses. The project at Accenture is to

provide production support to the Socrates 7 application & its associated systems. It includes activities like application behaviour customization as per client needs, developing the expected behaviour which is currently not working, integration with 3rd party Lab order processing software. Roles/Responsibilities: - Study of the requirements, design documents and understanding them. - Designing of the new implementation, development and Unit testing the module to roll-out best quality deliverables. - Attended production issues and assigned requests to provide a quick workaround. - Involvements in Database management - writing procedures, shell scripting. - Fixing issue and coordinating with System integration & testing teams.

Skills

Ant. (3 years)

GIT (3 years)

J2EE (4 years)

Java (4 years)

Mysql (4 years)

mongo (2 years)

Additional Information

SKILL SET ◦ Core Java, Mysql, MSSql, Mongo DB. ◦ Knowledge of J2EE technologies: JDBC, Struts, Servlets, Spring, Hibernate and JSP. ◦ Understanding of various API's. ◦ Understanding of Software Development Life Cycle (SDLC). ◦ Aware of build tools such as Maven, Ant. ◦ Aware of version control tools such as SVN, GIT repositories.

Updated: 23 April 2018