

Mohammad Faiz

4 years of experience as JAVA Developer.

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Snapshot

- ⇒ 4 Years of IT Experience with Core Java, Web Service, spring (IOC/Boot) and EJB.
- ⇒ OCPJP 1.6 Oracle Certified Java Programmer (scored with 93%)
- ⇒ As aspiring individual and Bachelor of Technology from IIIT Allahabad (U.P) India.
- ⇒ Worked with client (Rogers Canada) in Canada.
- ⇒ Possesses a keen interest in the areas of Software Development Life Cycle, Software Testing.
- ⇒ Have worked on java projects.
- ⇒ Having sound knowledge of Telecom and Airline Domain.
- ⇒ Involved in design and development of effective and efficient test plans and test cases for functional testing.
- ⇒ Communicating with Business stakeholders, Other Vendors & and coordinated for various testing activities.
- ⇒ Strong collaboration & team building skills with proficiency at grasping new concepts.
- ⇒ Hands on expertise on application Server like Weblogic Web Server.
- ⇒ A committed Programmer and team player, with the ability to effectively motivate individuals to achieve high standards. Personal strengths include determination, attention to detail, and good communication skills.
- ⇒ Exceptional ability to learn new technologies and to deliver outputs in short deadlines.
- ⇒ A keen communicator with excellent interpersonal skills & the ability to grasp new concepts & utilize them in a productive manner.

Skills Inventory

Programming Languages	Core Java, J2EE, and Frameworks	Exception handling ,Collection API , String, JDBC, Hibernate/JPA(basic) , EJB, Multi-Threading, Web Services; Spring(IOC,MVC,BOOT) basic, Micro services
RDBMS	Oracle 10g/11g and MySql	
Other	Data Structure(Basic), Groovy, Algorithm(Basic),UI/Cloud, Apache solr	
Querying language	PL/SQL, SQL	
IDE/Tool	Eclipse/Net beans/IntelliJ , Putty, J-Unit, Power mockito, SQL Plus, Moba Xterm, HP QC, Toad, Perforce, Xtra C, APM, ASC, Fox tool, AEC,MEC	
Application/Web Servers	Weblogic, JBoss, Apache tomcat	

ORGANIZATIONAL & ROLES PLAYED

Organization	: Emirates Airlines (Dubai)
Time period	: August 2018 to till date
Domain	: Airline Domain
Project	: Internet Booking Engine (Emirates Airline Online Booking System)
Languages	: Core Java, J2EE, Web service, EJB, Multithreading, spring (Basic MVC/Boot) Data Structure (Tree, Graph, List, queues), Algo(Basic)
Frameworks	: Node JS, Rest and SOAP Web service, Java Script,
Scripting Languages	: Java Script, UNIX shell script
Databases	: Oracle 12, 10g, My SQL
Operating Systems	: Windows10, UNIX/Linux
Server	: Weblogic server 11

Tools : STS, Helidi SQL, Putty, MobaXtrem, SSH client, IntelliJ

Description: Emirates Internet booking Engine is the online portal that manages the booking of flights along with various add on features. It provides facilities to the user to search flights, select seats and create the e-tickets using a rich UI experiences and provides various benefits as well as information. The application is optimized scaled and always up to date with latest technologies.

Roles and Responsibilities:

- Writing RESTFUL services, creating/modifying SOAP endpoints.
- Worked on the Risk Management domain for fraud customer verification.
- Communicate with TIBCO and POINTS systems.
- Manage code dependencies. JaCoCo Code coverage, Git code commit.
- Particular module handling - Ticket upgrade feature.
- Handle request/response from another middleware services.
- Writing JUnit (JMockito) Test cases for each service flow.
- Add new product enhancement features
- Complete revamp of old feature (From the scratch -ongoing) .
- Responsible for timely deliveries of work requests.
- Worked as an independent member and responsible for each and every step of the project delivery.

Organization : AMDOCS (PUNE)
Time period : March 2017 to July 2018(Amdocs Pune)
Domain : Telecom OSS Domain
Project : ANRS/ODO/SFO/USM/ASD
Languages : Core Java, J2EE, Web service, EJB, Multithreading, spring (Basic MVC/Boot)
Data Structure (Tree, Graph, List, queues), Algo(Basic)
Frameworks : Node JS, GT Framework, Rest and SOAP Web service, MEC,JS, React JS
Scripting Languages : Java Script, UNIX shell script
Databases : Oracle 9i, 10g, My SQL
Operating Systems : Windows10, UNIX /Linux
Server : Weblogic server, JBoss server for simulator
Tools : Eclipse, SQLPlus, Toad, Putty, MobaXtrem, SSH client, IntelliJ, ASC(Amdocs System Configurator)

Description: Master Ordering System for Fulfillment of all Ethernet Service Order. Screens for placing Ordersmajorly from GT or SOM Application. Orchestrating the orders untilthe Activation. Decomposing the CFS and RFS according to the type of Order.

Roles and Responsibilities:

- Working on different User stories.
- Creating the DD and Test Cases for CRS, upload in ALM, Rally and Doc center.
- Screens for placing Orders majorly from GT or SOM Application.
- Orchestrating the orders until the Activation.
- Decomposing the CFS and RFS according to the type of Order
- Involved in analysis, design, development and unit testing.
- Analysis of client needs objectives and business and technology requirements.
- Coding includes writing java classes, Stored Procedures and sql queries.
- Created stored procedure and table according to requirement.
- Understanding the requirements from Client/Onsite.
- Developed technical design document.
- Responsible for timely deliveries of work requests.
- Worked as an independent member and responsible for each and every step of the project delivery.

Organization : AMDOCS (PUNE)
Time period : December 2015 to March 2017
Domain : Telecom BSS Domain
Project : CPQ (Based on MicroService Architecture)
Languages : Core Java, J2EE, Web service(REST/SOAP), EJB, Multithreading, DS, Algo
Frameworks : Spring (Boot), ASCF (Amdocs Smart Client Framework), AIF (Amdocs Integration Framework), Apache Kafka, Zookeeper Discovery server, Zuul API gateway, Connector Framework
Scripting Languages : UNIX shell script
Databases : Oracle 9i, 10g, My SQL
Operating Systems : Windows7, UNIX
Server : Weblogic server
Tools : Eclipse, Net Beans, SQL Plus, Toad, Putty, MobaXtrem, Fox tool, SSH client
ASC (Amdocs System Configurator),

Description: CPQ provides an automated solution to manage the order lifecycle and help you fulfill complex multi-play bundled orders quickly and accurately.

Organization : AMDOCS (PUNE)
Time period : Jan 2015 to November 2015
Domain : Telecom BSS Domain
Project : Order Management System (OMS)
Environment: Core Java, EJB, Web Services, Oracle, AIF, ASCF

Description: Amdocs Service Order Management provides an automated solution to manage the service order lifecycle and help you fulfill complex multi-play bundled orders quickly and accurately. Wherever the order originates, whether from self-service or a customer agent, our service order management software takes each order and decomposes it into a sequence of interdependent tasks and then fulfills them. Orders may involve both manual and automated tasks such as engineer site visits, equipment provisioning and configuration.

Roles and Responsibilities:

- ⇒ Involved to develop the new client requirements and defect fixing.
- ⇒ Support the testing team.
- ⇒ Preparing the document related to the application.
- ⇒ Developing Code in java for CR. Communicating with testers, giving clarification and resolving the problems.
- ⇒ Also help in release of project.

Qualification

- ⇒ **B.Tech** – Computer Science and Engineering from IIIT Allahabad(U.P)
- ⇒ Pre University (12th)-PCM from U P Board: 60.33%.
- ⇒ 10th- from U P Board, Percentage: 72%.

Professional Experience

- ⇒ Currently working with as a Software Developer at **Amdocs Pune** from March 2015 to till date.

Training

- ⇒ Core java 4 month training from Durgasoft Hyderabad.
- ⇒ Advance Java training from HP Company.

⇒ Also gave the AIF and Connector framework KT in Bootcamp Training.

Achievements and Rewards

- ⇒ **OCJP 1.6 Oracle Certified Java Programmer (scored with 93%)**
- ⇒ **Gave the different innovation ideas for automate the system.**
- ⇒ **Got best Employee awards in Amdocs(Employee of the month 3rd Quarter)**
- ⇒ **Worked with client (Rogers Canada) in Canada and understand the new requirements of client.**
- ⇒ Multiple appreciations from Site.

Personal Dossier

Languages Known : English, Hindi, Urdu and Arabic.
Contact Address : Flat – 503 Banyas Square building, Banayas Dubai
Permanent Add : Kanpur City, U.P 208005

I hereby declare that all the above information given by me is true to the best of my knowledge

Place: - DUBAI

*yours faithfully,
Mohd Faiz*