

Shaik Mohammed Afreen

Phone: 7780711717 | Location: Hyderabad

Email: shaikafreenaniya98@gmail.com | LinkedIn: [shaik-mohammed-afreen](https://www.linkedin.com/in/shaik-mohammed-afreen/)

Education

Vijaya Institute of Technology for women, Vijayawada

B.Tech - Information Technology (CSE)

June 2016 – May 2020

Summary

Results-driven Junior Software Developer | 2.4+ Years in Backend & Oracle BRM | Skilled in Development, Design & Testing | Trained on SAP SD

Technical Skills

Languages: Java, OOPS, C, SQL, OBRM (PDC & ECE), Python (Basic).

Developer Tools: Postman, Excel, Jira, Git, IntelliJ, Linux, Swagger, Confluence, putty.

Technologies/Frameworks: Oracle DB, Spring boot, Maven, GCP, Mongo DB, Fire store, CI/CD pipelines.

Work Experience

Celcom Solutions PVT

April 2023 - Nov 2023

Junior Software Consultant

- Trained in Oracle Billing & Revenue Management (OBRM 7.5 & 7.4) backend development, PDC, ECE, Opcode, PDC Config, Pipeline Manager.
- Knowledge on 4 Tier architecture & different modules, writing the SQL queries, creation of sample products, Deals and plans, ECE charging the models. Expertise in Billing, Pricing, Discounting, Invoicing, Rating Functionality with respect to user story and regression and also executions of opcodes in test nap.
- Practiced the backend development of Oracle BRM, PDC, ECE with java, c and complete life cycle of BRM Architecture.
- Technologies: C, C++, Java, Oracle BRM, PDC, ECE, Shell Script, Oracle SQL etc.
- Project: Accelerator
- Responsibility: Worked in Testing domain for the BRM project tested on different applications and different websites. Developed the test cases from scratch and performed all steps of STLC life cycle.
- Monitoring the bugs and resolving the issues with the dev team & deliver the work without any issues on time.
- Technologies: Oracle DB, SQL, Oracle BRM, LINUX, PDC, ECE, Mongo DB, API Testing, UI Testing, Swagger, JIRA, SCRUM, SDLC, STLC, POSTMAN etc.

Work Experience

Aarav Solution

June 2021 - Sept 2022

Junior Software Engineer

- Project: ANZ
- Worked as supporting role in the project for senior developers to develop code. Collaborated with them for product management, Design, planning and supported team to ensure quality code in all phases of development.
- Performed Manual testing of code & performed testing while writing Junit test cases using Mockito. Worked on debugging and problem solving for required code and updated it and push the code to GIT.
- Expertise on working with GCP, Fire Store and have a basic knowledge on running the CI /CD Jenkins.
- Basic knowledge on working on Spring boot and developing the API and testing the API. Updated project details in Confluence.
- Technologies: Java, OOPS, Spring Boot, GCP (Google Cloud Platform), GITHUB, Junit, Sonar Lint, IntelliJ, Fire Store, Postman, JIRA, Jenkins (CI/CD)

Internship / Trainee

Aarav Solutions

Jan 2021 – June 2021

Trainee

- Trained in different programming language – C, Java, SQL, BRM etc., & Installation of OBRM 7.4 & 7.5 & also client tools.
- Good knowledge on BRM 4 tier Architecture & basic knowledge on pipeline manager, writing SQL queries for diff validations in DB.
- Trained in writing custom opcodes, policy opcodes and execution of opcodes in test nap. Creation of sample products, deals, Plans and billing etc.
- Trained on debugging and Bug tracking and resolving those bugs.
- Technologies: C, C++, Java, BRM, shell, putty, PDC, Trouble shooting, debugging, Linux etc.

Wyre Flow

Oct 2024 – Nov 2024

Tester Intern

- Worked on understanding the project scenarios and making the test scenarios for mobile applications.
- Worked on writing complex test cases and scenarios.

Certifications

- Oracle Certified Associate - JAVA SE 8 Programmer
- Trained on SAP SD Consultant

May 2022