**Kusuma**

**Mobile:** + 91-7842298310

**Email:** kusumapallapothu@gmail.com

**Objective**

Seeking a challenging, positive environment that encourages continuous learning and creativity, providing exposure to new technologies, simulates personal and professional growth.

**Summary**

* 2 years of experience in Software testing.
* Good experience in Docker and Kubernetes level testing.
* Extensive working experience in Functional - Installation/Upgrade testing, GUI, Smoke and Regression Testing.
* Good Experience in SQL, Linux commands and Linux shell scripting
* Worked on Rest API services testing using Postman.
* Worked on Web services testing using SOAP UI
* Good experience in designing and execution of Test Scenarios, Test Cases and Test Strategies.
* Involved in complete Software Testing Lifecycle.
* Good experience in bug life cycle and bug-tracking tool **JIRA**.
* Experience in Web Applications Testing.
* Exposure to Compatibility Testing for an application with different browsers and operating system.
* Good exposure in scrum methodologies.
* Team player with effective communication skills and proven abilities in resolving complex issues.
* Commitment, result oriented and interested to learn new technologies.

**Work Experience**

* Working as Software QA engineer at **ORACLE INDIA PVT. LTD**, Hyderabad from July 2018 to till date.
* Worked as Intern at **ORACLE INDIA PVT. LTD** from Jan 2018 to June 2018.

**Certification:**

### Oracle Cloud Infrastructure Foundations 2020 Certified Associate

**Academics**

* B.E from Vasavi college of Engineering, Hyderabad with 9.16 GPA in 2018.
* Intermediate from Sri Chaitanya Junior Kalasala with 97.5%in 2014.
* CBSE from Chinmaya Vidyalaya with 10 CGPA in 2012.

**Project-3:**

**Title** : Oracle Cloud Infrastructure (OCI) Monthly Releases

**Organization :**  Oracle India Pvt. Ltd

**Role** : QA

**Team Size :** 24

 **Duration :** Feb2020 – till date

**Technologies :** Linux, Shell, SQL, Kubernetes and Docker

**Product Description:**

Cloud Releases where multiple product teams deliver their builds and there are integrated onto cloud along with OCI features and previous release fixes.

**Responsibilities:**

* Handled a team of 4-5 members for monthly release, which involved executing customer use-cases.
* Involved in release documentation.
* Worked on Oracle Cloud Infrastructure (OCI) functionalities like provisioning environments and smoke testing cloud environments
* Worked on shell scripts for automating Weblogic patch and Java validations.
* Worked on configuring SAML for Cloud environments through IDCS.
* Worked on Integration testing by integrating multiple applications with Primavera applications.
* Test Case execution for Functionality and Regression testing.
* Involved in testing the new functionalities based on test cases and coordinated with development team in fixing the issues.

**Project-2:**

**Title** : Oracle Cloud Infrastructure (OCI) Migration

**Organization :**  Oracle India Pvt. Ltd

**Role** : QA

**Team Size :** 20

 **Duration** : Sept2019 – Jan2020

**Technologies :** Linux, Shell, SQL, Kubernetes and Docker

**Product Description:**

Migrating data from one cloud architecture to other.

**Responsibilities:**

* Identied scenarios and data that has to be migrated.
* Validating key impacted areas after migration.
* Created SQL scripts for validating DB entries post migration.
* Created shell scripts for IDCS post migration.
* Responsible for writing test cases for each migration scenario.
* Involved in execution of test cases and reporting bugs in JIRA.
* Performing smoke testing once the build is ready to test.
* Involved in verifying health checks of applications.
* Defects tracking using Jira.
* Debugging the issue and provide log files.

**Project-1:**

**Title** : Cloud Engineering-Primavera

**Organization :**  Oracle India Pvt. Ltd

**Role** : QA

**Team Size :** 17

 **Duration :** Jan2018 – Aug2019

**Technologies :** Linux, SQL, chef-server, chef-solo

**Product Description:**

Environment setup using ChefOrchestration toolkit and validating provisioned environment by integrating with multiple Primavera Applications.

**Responsibilities:**

* Understanding and analyzing the Operations team’s requirements of the existing product installations and all the new enhancements of the product using chef-server & chef-solo.
* Working on applying CPU and Security Patches on various weblogic and OBI domains.
* Responsible for writing test cases for new functional requirements.
* Involved in execution of test cases and reporting bugs in JIRA.
* Performing smoke testing once the build is ready to test.
* Involved in verifying health checks of applications.
* Defects tracking using Jira.
* Experience in writing SQL queries to validate the data base entries.
* Debugging the issue and provide log files.

**Personal Details**

**Date of Birth :** 19/09/1996

**Language known :** Hindi, English, Telugu

**Passport :** Yes

**Current Address :** Park Avenue colony, Ameerpet, Hyderabad-500016

**Declaration:**

I hereby declare that all the information provided is true to the best of my knowledge and belief**.**

**Kusuma**