RUCHIKA YAMGAR

PERFORMANCE TEST ENGINEER

PROFILE

- Currently working as Performance Test Engineer at Quality Kiosk Technologies Pvt. Ltd, One of the leading Independent SoftwareTesting Company with sole focus on Testing Services.

- Having 2 Years of experience in Software Testing and team work

- BE in IT, University of Mumbai, India

- Diploma (information Technology), MSBTE, India

- Expert in Performance Testing tool: JMeter, Fiddler & Monitoring tool Dynatrace.

- Expert in Retail Internet Banking system

CONTACT

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EDUCATION

S.S.C. – Asmita High School/2015 & 78.40%
Diploma (IT) –KVMIT polytechnic/2018 &74%
BE(IT) – PVPPCOE/2021 & 7.24 CGPA

WORK EXPERIENCE (2 years)
Company: - Quality Kiosk Technologies Pvt. Ltd.
Joining date: 13th Sept 2021
Designation: - Performance test engineer

ROLES AND RESPONSIBILITIES:

➢ Performance Test Engineer with 2 years of experience in end-to-endPerformance Test lifecycles.
➢ Hands-on experience in understanding and carefully gathering keyrequirements, service level agreements for performance testing.
➢ Create scripts to emulate real life user actions. Design test suite andworkload models to baseline application under test.
➢ Analyze test results and present key findings and observations
➢ Hands-on -experience in understanding Encryption Decryption and handling& implementation using eclipse tool.
➢ Expert in Performance Testing tool: JMeter, Fiddler
➢ Expert in Retail Internet Banking system
➢ Hands-on experience on Dynatrace
➢ One agent installation on AIX, Linux, Windows and Kubernetes platform.

CERTIFICATIONS

✓ Completed jmeter intro and pro certificate from blaze meter university.
✓ Learning in progress load runner from Udemy.

WORK EXPERIENCE SUMMARY

- **Client**: Indusind Bank
- **Project**: Riscovry Application (Encryption)
- **Role:** Test Engineer
- **Tools Used**: Jmeter
- **Description:** Insurance distribution platform &requires to interact with insurance company APIs, banking network APIs and the end consumer during the lifecycle. Also encryption is there which is handled by making a utility in eclipse tool.

- **Client**: Indusind Bank
- **Project**: Merchant mobile application
- **Tools Used:** JMeter (End to End encryption)
- **Description**: Internal application where empcan have access to accounts and perform the internal banking task as login-login, banking Fund transfer self, banking dashboard to Check banking services.

- **Client**: IndusInd Bank
- **Project**: Indus Direct SSO Mobile Application
- **Role**: Test Engineer
- **Tools Used:** J-meter, Dynatrace
- **Description**: Indus Direct SSO mobile application is a single sign on where customer can access application and transfer funds and check all other banking details.

TECHNOLOGY EXPERTISE

- Languages: Java, Python
- Performance Testing Tool: JMeter, Load runner (beginner)
- APM Tool: Dynatrace, AppDynamics
- API tools: Postman, Soap UI

SKILLS

Rating Out of 5

	Load runner	Fiddler	Dynatrace	Jmeter	PT prccess End to End
Rating Out of 5	3	4	4	5	5