



Title: QA Automation Engineer

Location: Pune, India

Overview

appOrbit is an emerging startup enabling customers accelerate the digital transformation of their businesses. Our vision is to make it possible for enterprises to deploy and manage end to end life cycle of any application (legacy, cloud native, windows, linux) on any infrastructure (virtual machines, containers, bare-metal) across any cloud (public, private, hybrid). Our platform is already helping several dozen customers realize this vision.

Responsibilities

- Own product areas and lead the test effort focussed in storage, networking and file system components.
- Work with the engineering team during the feature design and implementation phases to develop the test methodology (designing the test approach) to test the feature end-to-end and to develop test plans.
- Collaborate with other testing members, developers and customer solutions engineers to ensure the company delivers high quality products to our customers.
- Execute multiple iterations of the test plan by running manual and automated test cases.
- Analyse failures and root cause issues, file defects, follow up with developers and other teams on the resolution.
- Automate test cases.
- Monitor and manage continuous integration environment.

Qualifications

- BE/B.Tech degree in Computer Science or related technical field or equivalent practical experience.
- Minimum 4 years of experience in QA automation
- Expertise in Python programming
- Should have experience in designing and developing automation framework from scratch
- Experience in enterprise software domain (data center and infrastructure technologies) involving, storage, virtual machines, cloud, clusters, networking and filesystems.
- Assist test teams to effectively identify their automation requirements
- Leading the automation efforts and build solutions which cater to all automation needs within the QA
- Rich experience on selenium / python based automation frameworks
- Ability to write effectively and summarize large amounts of information succinctly and quickly
- Rich experience in automation of Web applications using selenium, protractor for testing angular Js based web applications and REST interface testing.



Benefits

- Fun, creative and fast-paced working environment
- Terrific medical and accident insurance plans
- Kitchen stocked with snacks & drinks
- Flexible time-off with generous paid holidays