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Summary

- ✓ Honour being mention over "Next 125 Awesome Testers" featured in the Agile Testing Days blog (bit.ly/2XkXtD0)
- ✓ Public Speaker at International Conference & Local Meetup.
- ✓ An active volunteer in testing communities.
- ✓ Contributed as an author, two books available in the lean pub.
- ✓ Contributed to the open-source software, Kubernetes.
- ✓ Interviewed conference speakers, and volunteered.
- ✓ Browserstack champion(<http://bitly.ws/ooVe>)
- ✓ Postman supernovas

Experience



Software QA Engineer - M4, Spain

adidas

May 2019 - Present (3 years 2 months +)

- Team Lead
- Helped the team by sharing from my experiences, test strategy and different techniques to prevent bugs by adding the business value, and reducing the cost.
- Paired for developing smoke-tests, performance test
- Gained knowledge on database versioning - Liquibase
- ELK - setting up a connection from ELK to data sources (using log-stash)
- Worked with Kafka for event-driven architecture and gained experience with K8S.
- Completed POC for Pact - contract-based testing
- 70% of time API testing for the distributed environment
- Gained experience with K8S.
- Monitoring application - Instana, Grafana, Kibana, Prometheus, Runscope, Jenkins View, and using spring boot application KS8 liveliness probe
- Involved in interviewing, and hiring process



DevOps Test Engineer, Singapore

Merck

Jun 2018 - May 2019 (1 year)

- 2nd Tester in the Singapore Hub
- Helped the team by sharing from my experiences, test strategy and different techniques to prevent bugs by adding business value and reducing the cost.
- Proactively took part, and helped to come up with test process.
- Processed a range of documentation for auditing as the software was developed on a controlled and regulatory environment
- Worked on Robot framework with python using mobile and web application
- Set up the CI pipeline using Jenkins.

- Helped the teams by creating an automation framework structure, reused by various teams.



Quality Analyst, Singapore

ViSenze

Nov 2016 - May 2018 (1 year 7 months)

- Improved team communications by setting up the overall release process & Agile process examples (daily scrum, sprint retrospective, sprint planning, sprint demo, sprint backlog refinement, etc). achieving collaboration.
- Worked on making automation scripts reliable, and faster up to 5 minutes.
- Worked with a web crawler, like Scrapy to crawl different website and assess image recommendations in a testing environment
- Adopted new open source technology javascript and framework, like(jasmine, mocha, chai, protractor, docker, Jenkins, postman, Newman, AI, ML, data sets, models)
- Worked on the backend or microservices testing.
- Developed framework, and test on performance testing for web and mobile application.
- Worked on SDK and widget testing(backend library), which were reusable by frontend team.
- Worked on building a monitoring system for the identified critical path flow, and stabilize them.
- Worked on setting code pipeline to visualize the continuous delivery service for the team to visualize, and automate the steps required to release your software using the spinnaker
- Introduce mind maps for brainstorming while developing test plans.
- Providing support, and followed till the closure of issue shared by customer or business team (Fire-On-Products), within the limited time frame
- Facilitate Root cause analysis of bugs, and automated check failure, and create a corrective action
- Prepare and shared quality report to stakeholder, post-inspection and discussion with teams and action to follow upon.
- Initiated the Coding Rules and Code formatter for the automated test.



Quality Assurance Technician, India

Amazon

May 2014 - Nov 2016 (2 years 7 months)

- Worked on mobile testing (functional and non-functional testing), includes automation of mobile test using Appium (Android, iOS, Windows)
- Worked with selenium to automate web browser-based application using TestNG, SeleniumGrid
- Identify the current test coverage and build an agreement within team, increased automation coverage for all platform mobile, and web browser.
- Developed test plan, and worked on AWS services.
- Worked with projects which impacted the SEO / Internet Traffic for mobile and web-based application, product reviews, local product sell online, developed good knowledge around the same
- Developed monitoring scripts for critical path flow, and integrated with the existing reporting system
- Worked on setting an AWS code pipeline to visualize continuous delivery service for team to visualize, and automate the steps required to release your software.
- Taken to closure the discussion with PM, PO, such as defect triage across teams, bug bash, dogfooding for the projects

Associate Product Engineer, India

Symphony Teleca subsidiary of Samsung

Apr 2013 - May 2014 (1 year 2 months)

- Worked on manual testing by understanding requirements.
- Building and executing test cases include and sought for review and incorporation of feedback.
- Reporting bugs, retesting fixed bugs, and taking to closure
- Organizing fun activity at work (Team bonding activities)

Education



Visvesvaraya Technological University

Bachelor of Computer Science and Engineering, Computer Science

2008 - 2012

Bachelor of Engineering

Honors & Awards

Awesome testers you should keep your eye on always - AgileTestingDays

Mar 2018

Link : <https://agiletestingdays.com/blog/next-125-awesome-testers-you-should-keep-your-eye-on-always/>

Browserstack Champion - Browserstack

Feb 2022

Browserstack champion(<http://bitly.ws/ooVe>)

Postman Supernovas - Postman(<https://www.postman.com/>)

Jun 2022

<https://www.postman.com/company/supernovas-program/>