Dev Shah

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Executive Summary

A passionate tech professional who strives to deliver high quality products through continuous learning, development & testing. I have over two years of experience in QA, spanning from hands on technology expertise through to leadership and delivery of quality products.

Skills

Automation	Performance Testing	API Testing
Black box	White Box	Exploratory
Process Improvement	RCA	Test strategy
Leadership	SDLC	Product Management

Languages- JS, Java, Python, SQL, HTML & CSS,
Tools- Eclipse, Visual Studio, Spyder, Selenium, Appium, TestNG, JMeter, ZAP, Rest-Assured, QC, JIRA & GitHub

Projects

♦ DIGIT RECOGNIZER
   QUEEN'S UNIVERSITY　**2017**

♦ DATA CLEANING & TAGGING
   PLABRO LTD.　**2017**

♦ APP AUTOMATION
   PLABRO LTD.　**2017**

♦ ANDROID APP: PLACEMENT COMMITTEE
   NMIMS　**2015**

♦ PORTFOLIO MANAGER　**2014-16**
   (CAGR – 15%)

Certifications

MACHINE LEARNING, *Udemy*
C# .NET, *Microsoft IT Academy*
CTFL, *ISTQB*

Education

COMPUTING, MSC　AUG 2018
Queen's University, Canada

COMPUTER ENG., B. TECH　2015
NMIMS University, India

Professional Experience

Senior QA, MINDSARRAY TECHNOLOGIES
Oct 2016 – Sep 2017, India

- Lead the testing team.
- In Charge of automation of Web, App and API's.
- Performance testing of servers & applications.
- Security testing to find vulnerabilities.
- Promoted good coding standards and handled white box testing.
- Trained resources on good QA practices & automation testing.
- Handled code reviews of automation scripts developed by the peers.
- Set up SDLC processes and handled release cycle management.

HIGHLIGHTS –
- ✓ Improved release quality substantially.
- ✓ Developed a basic automation framework for web and mobile apps.
- ✓ Identified gaps in processes and suggested improvements.
- ✓ Field visits to realize requirements & feedback on new products.

Quality Engineer, S&P GLOBAL
July 2015 – Sep 2016, India

- Refined requirements to test plans & designed test strategies.
- Actively provided valuable inputs in design reviews.
- Diligently carried out black box, exploratory and usability testing.
- Developed automation scripts for new products, data comparisons & data driven functionalities.
- Liaise with developers/BA to identify root cause and priority of bugs.
- Brainstorm sessions with product team for possible enhancements.
- Leveraged product insight to carry out impact analysis.
- Dealt with high priority client problems and resolved on a daily basis.

HIGHLIGHTS –
- ✓ Developed build & regression scripts, reducing testing efforts by 40%
- ✓ Conducted industry specific, Java and automation KT sessions
- ✓ Ensured bug-free releases consistently
- ✓ Received 'breakthrough achievement' rating in performance reviews

Interests

- Programming, Automation, Machine Learning and Security
- Stock markets, Sports & Music