

Anjali Kulkarni

Address: E1-32 State Bank Nagar, NCL, Pashan, Pune, India

Mobile: +91 989 055 0858

Email: anjaliyogeshkulkarni@gmail.com

#### Summary:

12+ years in QA automation in various domains. Exploring a Senior Technical role.

#### Skills:

Certifications: Certified Scrum Master, ISTQB

Automation: Selenium, Selenium Grid, Cucumber, Jenkins, Robot, AutoIT, SilkTest, JMeter

Programming: Python, Perl, Java

#### Experience:

Sep 2015 QA Manager, Pierian Dx, Pune, India.

Till Date - Responsible for managing a QA team: planning, execution of releases. Team size: 4.

- UI automation and REST API automation using Selenium and Cucumber.
- Implemented Continuous Integration using Jenkins and headless browser.
- Python and shell scripting to automate QA tasks.

May 2013 Team Lead, PubMatic, Pune, India.

Aug 2015 - QA lead. Team size: 12

- Held the responsibility of planning and execution of releases in addition to automation.
- REST API and UI automation using Robot Framework (Selenium).
- Python scripting to automate QA of scripts which dealt with a huge data repository.

Dec 2006 Senior Member of Technical Staff, Great Software Laboratory, Pune, India.

Apr 2009 - QA lead. Team size: 4.

- Planning test cycles on various platforms via Virtual machines (VM Images on ESX server).
- Designed a framework for the automation of the testcases using AutoIT.

Aug 2004 System Engineer, CXO Systems, Pune, India.

Sep 2006 - Initiated and led the automation effort for the product using SilkTest. Team size: 4.

- Perl scripting for a Report generator, which consolidated and publishing test results.
- Also led the activity of Manual QA of a client server and web application.

Nov 2002 QA Engineer, Nihilent Technologies, Pune, India.

Jul 2004 - Testing of a banking call center application. Team size: 3.

- Perl scripting for a report generator and post testing analysis module.
- Took up the responsibility as a developer along with testing for a period of six months.

Jul 2000 QA Engineer, Kale Consultants, Pune, India.

Oct 2002 - Testing Banking, HealthCare applications. Automation using Rational Robot, SilkTest.

#### Education:

1999 -00 Diploma in Advanced Computing, CDAC, Pune, India, Distinction.

1994 -99 BE (Instrumentation Eng), Cummins College of Eng, Pune, India, First Class.

1994 12th, HSC, Bharati Vidyapeeth, Pune, India, Distinction.

1992 10th, SSC, Karnatak Highschool, Pune, India, Distinction.

#### Honors:

Multiple recognitions in the form of Spot awards.