

Anand Bhagwat



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Seeking assignments in Software Quality Assurance fields with an organization of repute.

Summary:

To work in an organization that gives me learning environment, growth opportunities and where my technical and intellectual skill will be improved.

Professional Experience:



➤ Currently working as **Software QA Engineer** in **Qualys , Pune** from **Dec 2018 – Till date**



➤ Worked as **Quality Assurance Analyst** in **PTC Software (India) Pvt. Ltd. Pune**, from July 2015 to Dec 2018.

Career Highlights:

- A dynamic professional with **3+ years** of experience in the areas **Software Testing (Automation and Manual)**
- Hands on Experience on **Automation Testing using Selenium Web Driver and API Testing, Manual Testing and Performance Testing.**
- Experienced in Testing **Web-based application** deployed in **Linux and Windows platform**, and testing **Micro-service** application and **Monolithic Application** over cloud technology.
- A **Certified Professional of DevOps Foundation (CP-DOF)** and ISTQB Foundation level tester having experience of development of entire **DevOps lifecycle** and hands-on experience on Automation tools involved in the DevOps and Testing lifecycle like **Selenium Webdriver, Git, TestNG, Postman, Maven, Jenkin, Docker, and Ansible**, and good exposure to tools technology like **AWS Cloud, Appium, Katalan Studio, Linux, GitHub** and **GitLab repository, JIRA, Confluence.**
- Hands on Experience in working with **Automation framework development.**
- Hands on experience in various testing techniques like **User Interface Testing, Functionality Testing, Regression Testing, Performance Testing, System Integration Testing, and Installation and Upgrade Testing.**
- Adept in testing software products and handling projects efficiently for delivering the required applications in a very systematic way.
- Well acquainted with Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC) emerging software disciplines like **DevOps** and **AGILE** software development methodology.

- Have extensively worked on multiple projects of Retail **Product Lifecycle Management** Domain software.
- Experience in Object Oriented Programming concepts of **java**.
- Experience in handling and designing Release Themes Test plan, scenarios and closure certificate.
- Experience in design Test cases, Functional and Regression.
- Experience in test reporting and managing tool like **Integrity**.
- Self-Starter, Self-Motivated and Quick Learner. Team Player with Good Communication and Problem-Solving Skills.

Educational records:

- **Master's in computer application** in 2016 from **Savitribai Phule Pune University**, (Maharashtra, India) with aggregate of 74%.
- **Bachelor of Science in Computer Science** in 2013 from **SRTMU, Nanded (Maharashtra, India)** with aggregate of 74.30%.
- 12th Standard from Maharashtra State Board in 2010 with 53%
- 10th standard from Maharashtra State Board in 2008 with 76.30%.

Certification details:

- **Certified Professional-DevOps Foundation** (DevOps Foundation by DevOps++ Alliance).
- **ISTQB certified Foundation level tester**

Project Experience:

PROJECT 01:

Company: Qualys Inc. Pune

Project: File Integrity Monitoring and Indication of Compromise

Role: End to End Testing including Manual, Automation, API, Performance Testing and Deployment of Micro-services using Docker container and Docker Swarm.

Designation: Software QA Engineer

Description: File Integrity Monitoring is a product that log and track file changes across global IT systems. And Indication of Compromise do threat hunting, suspicious activity monitoring, and malware family detection.

Roles & Responsibilities:

As a Software QA Engineer in Qualys my primary responsibility includes **end-to-end Testing including of Qualys's Cloud Security Module** products such as "**File Integrity Monitoring**" and "**Indication of Compromise**" which are cloud-based service Micro-service

PROJECT 02:

Company: PTC Software (India) Pvt. Ltd. Pune

Project: PTC Windchill FlexPLM (11.0.F000, 11.0.M010, 11.0.M030,11.1.M010)

Role: Automation Testing and Manual Testing

Designation: Quality Assurance Analyst

Description: FlexPLM, in conjunction with PTC Windchill technology, was developed specifically to address the needs of the RFA industry.

Roles & Responsibilities:

- Development of scenarios, test cases manually and Automated test scripts using selenium Webdriver.
- To analyze and understand the requirements that can be automate.
- To design test procedures and test cases for automated and manual software testing.
- To design automated test scripts that are modular and reusable.
- To identify the changes in the system and update or add scripts as per the changes.
- To create the test results and prepare the test reports for daily run of test suite.
- Creation of test strategy, planning of automated job runs
- Creation of Release level, Release Theme level Test Plans
- Handling of Customer Patches and delivering them on time.
- Installation Testing of different verticals and modules.
- Handling Database level Backup, export and import activities.
- Creation of Data loaders for performance testing with Automation script.
- Mentoring Team members on the FlexPLM Software Functionality, resolving Git , Jenkins issues, Server problems.

PROJECT 03:

Company: PTC Software (India) Pvt. Ltd. Pune

Project: Tech Pack Access App (1.0.0, 1.1.0, 1.1.2, 1.2.0(Tech Pack Connect App)).

Role: Automation Testing and Manual Testing

Designation: Quality Assurance Analyst

Description: The purpose of this project to generate TechPack (A detailed summary report of Product Specifications) It also allows internal users and External Supplier user to download the various details about the product details.

Roles & Responsibilities:

- Creation of Release level, Release Theme Level Test Plans
- Creation of test strategy, planning of automated job runs
- Writing Test Cases for Automation and Manual Testing
- Test Case Execution (Automation and Manual)
- Performing GUI/ Functionality/Regression/Integration and Black Box Testing on different browser like IE, CHROME and MOZILLA, Safari, Edge.
- Logging the bugs using Integrity tool.
- Prepare Check lists for different critical conditions (Business Logic).
- Testing with SQL Queries.

Technical Expertise:

Primary Skill	- Software Quality Assurance - Automation & Manual Testing, API and Performance Testing
Test management Tool	- JIRA Integrity
Automation Tool	- Selenium WebDriver, Git, Junit, TestNG, Jenkins, Docker, Jmeter, Appium Maven and Postman.
Programming Languages	- Core java
Operating System	-Windows, Linux

College Projects:

- Computeredu4u website (HTML+PHP)
- Book My Show System (in CPP),
- ATM Transaction System(in C)

Strengths:

I am a person with willingness of learning and improving my skillset and I take the initiative for any new challenge that may arise, and always eager to work in challenging environment.

Extra-Curricular Activities / Interests:

- Participated in various organizational activities.
- Ranked 3rd in Android App Development Team activity in intra college competition.
- Presented a Poster on Big Data and Hadoop in National conference.

Personal Details:

Full Name	: Anand Bhagwat
Date of Birth	: 13th December 1992
Marital Status	: Single
Nationality	: Indian
Notice Period	: 1 Months
Hobbies	: Writing Poems, Playing Cricket, Listening Music
Address	: Ganesh Nagar, Wadgaon Sheri, Pune, 411014

Declaration:

I hereby assure that the above provided information is true up to best of my knowledge and I bear responsibility for its correctness.

Regards,
Anand Bhagwat