**Shaik khan**

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**Objective:**

To work in an organization offering a continuous challenges and excellent growth prospects, where I could contribute significantly to the organization through conceptual and technical skills. I intend to work in a technology driven organization where I can continuously learn and excel.

**Professional Summary:**

* Having 3.8 years of experience in software automation testing of Web Applications.
* Experience in Scrum process of Agile Project Life Cycle Model.
* Experience in testing the Porting of the application on different Mobile Handset.
* Experience in writing descriptive programming, functions, debugging tests, modifying tests and executing tests.
* Experience in creating scripts in Selenium-Web Driver.
* Experience in Mobile Application Testing on Androidusing **Appium** hybrid and web apps
* Experience in cloud-based testing using **perfecto**.
* Good understanding of working on the applications developed for touch screen phones
* Good understanding of Software Development Life Cycle (SDLC) and **Software Test Life Cycle (STLC).**
* Good experience in understanding Software Requirement Specifications and identifying the test scenarios for requirements.
* Good experience effective Test case Design and Test case preparation.
* Experience in executing Test cases to test the Application Functionality against requirements manually (Ad-hoc, Functional, GUI, System, Regression Testing).
* Good Exposure to Testing Life Cycle and Bug Life Cycle.
* Hands on experience in Regression testing.
* Experience on Automated Tool like Selenium IDE.
* Good experience on Hybrid Framework.
* Experience in creating scripts in Selenium-Test NG.
* Good Knowledge on Selenium Grid.
* Having Knowledge on SQL.
* Good work Experience in AEM adobe experience manager
* Experience in Page Object Model and Page Factory.
* Experience in Preparation of automated Test scripts to perform Regression Testing using Selenium.
* Experience on **Cucumber Framework**
* Good experience to work with configuration management tool Wiki access to maintain the business documents in local repository.
* Team player, Committed, result oriented and open to learn new technologies.
* Involved in Scrum Daily standup Meetings, Sprint review Meeting, Sprint Planning meeting, Sprint Retrospective meeting in agile.

**Technical Skills:**

Operating System : Windows (XP/2000/NT/98)

Testing Tools : Manual Testing, Selenium, Appium, Cloud testing

Content Fragment : AEM adobe experience manager

Programming Languages**:** Core Java

Web Technology : XML, HTML

RDBMS : SQL 2005

Project Management: : MS-Office, Jira, HP Quality Centre (ALM 12.05)

**Experience Summary**

Working as software testing engineer at **Cognizant technologies solution** from March 2018 to till. Former software testing engineer at **NTT DATA Global Delivery Services** from Mar 2017 to Dec 2017

**Education Qualification:**

Bachelor of Computer Science (2014) from Jawaharlal Nehru Technological University, Kakinada, India.

**Project 1: AOS Publishing Systems**:

Client : Apple Inc.

Testing Approach : Automation

Tools : Selenium WebDriver using Java Script with TestNG, mango dB

Duration : Mar2018 to Till

Description:

AOS publishing systems is an A content management application (CMA) is the front-end component of a content management system (CMS). The CMA interface allows users to create and manage corporate or website content. A CMA usually includes templates that automate many of the repetitive aspects of content creation and editing.

**Responsibilities**:

* Participated in identifying the Test scenarios and designing the Test cases.
* Responsible for review of Test cases and Test Scripts (Manual + Automation) written by Peer (web application testing).
* Cross browser testing on IE, Firefox, and Chrome
* Involved in setting up CI Jobs and Running scripts using **Jenkins**.
* Work on TestNG Features like Parallel Execution, Priority test, Group test, Dependency Test.
* Managing, analyzing, and maintaining test cases
* Experience in Page Object Model and Page Factory.
* Identifying the Bugs and raised to dev Team.
* Reviewing the Test Reports and Preparing Test Summary Report.

**Environment**:

Java, SQL, SVN, Selenium, Jdk1.6, JSP, Html5, css3 JIRA, maven, Windows XP, Firefox, Safari, Bug, Cucumber Framework, TestNG, SVN,Eclipse,Oracle10g, Maven,Log4j,Appium, adobe experience manager, Hybris, Android SDK, AEM, Radar, mango dB, bitbucket.

**Project 2: Everything Everywhere:**

Client : [BT Group](https://en.wikipedia.org/wiki/BT_Group).

TestingApproach: Automation

Tools : Selenium, Appium, AEM testing,

Duration : Mar2017 to Dec2017

**Description**

**EE** (formerly **Everything Everywhere**) is a British mobile network operator, internet service providers and [IPTV](https://en.wikipedia.org/wiki/IPTV) provider. It is the largest mobile network operator in the [UK](https://en.wikipedia.org/wiki/UK), with around 30 million customers and the largest operator of [4G](https://en.wikipedia.org/wiki/4G) services in Europe. It was established in 2010 as a 50:50 joint venture between [Deutsche Telecom](https://en.wikipedia.org/wiki/Deutsche_Telekom) and Orange through the merger of their respective T-Mobile and Orange businesses in the UK. In January 2016, they sold the company to the [BT Group](https://en.wikipedia.org/wiki/BT_Group)

**Responsibilities:**

* Participated in identifying the Test scenarios and designing the Test cases.
* Responsible for review of Test cases and Test Scripts (Manual + Automation) written by Peer (web application testing).
* Using Hybrid Framework for selenium web Driver.
* Prepared and Executed test scripts using Selenium web driver.
* Cross browser testing on IE, Firefox, and Chrome
* Involved in setting up CI Jobs and Running scripts using JENKINS.
* Work on TestNG Features like Parallel Execution, Priority test, Group test, Dependency Test.
* Managing, analyzing, and maintaining test cases
* Experience in Page Object Model and Page Factory

**Environment:**

Java, SQL, SVN, Selenium, Jdk1.6, JSP, Html5, css3 JIRA, maven, Windows XP, Firefox, Fire Bug, Cucumber Framework, TestNG, SVN, Eclipse, Oracle10g, Maven, Log4j, Appium, adobe experience manager, Cucumber Framework, TestNG,