

SUYASH NANDE

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EDUCATION

MS in Information Technology University of North Carolina, Charlotte Dec 2017	GPA: 3.80
Coursework: Security Testing, Java, JavaScript, Project Management, OOPS Design Patterns	
Master's in computer application CSVTU, India Jun 2012	GPA: 4.00
Coursework: Data Structures, JAVA, Operating Systems, Quality Assurance, SQL	
Bachelor's in Computer Application RSU, India June 2009	GPA: 3.98
Coursework: JAVA, Operating Systems, Quality Assurance, C++, RDBMS	

TECHNICAL SKILLS

Languages & Frameworks	Java, JavaScript, AngularJS, TestNG, Junit, Jasmine, Chai, Mocha, Karma, nodejs, npm
Testing Tools	Selenium, Web driver, Grid, Appium, HttpClient, Rest Assured, BDD, AutoIT, Robot, Sikuli, Cucumber-JVM, Postman, Quality Gate, SonarQube, JaCoCo, HP Fortify SCA, HP QC, Taiga, JMeter, ZAP, Protractor, Cypress.io, Extent Reports, Allure Reports, Maven, Gulp, JIRA, Confluence, TestRail
DevOps Tools	Jenkins, Docker, GitHub, AWS, Splunk, Chef
Automation Frameworks	Page Object Model with Page Factory, Hybrid and Keyword-driven framework
Certifications	ISTQB Foundation Level, Udemy – Docker, TestNG, Rest API Testing

EXPERIENCE

Webdam-Bynder | Software Development Engineer in Test | San Mateo | February 2018 - Present

- Writing scripts in JavaScript to test REST APIs using mocha and chai for assertions
- Created a robust nodejs based framework for testing REST API's
- Implemented automated UI testing using protractor, chai and JavaScript as language binding
- White box testing using SonarQube and Quality Gate

UPWORK.COM | Freelancing Automation Tester | Online | April 2017 - August 2017

- Created REST API using Jersey client, Java and Tomcat server.
- Implemented UI Automation using Cucumber-JVM, Selenium WebDriver, JAVA and Maven.
- Designed developed and implemented web services testing procedures using Postman.
- RESTful web services automation using Java, Maven, Selenium Webdriver, TestNG, GSON and Rest-Assured/HttpClient.
- Design and develop continuous deployment pipeline, integrating Git, Jenkins and Docker across geographically separated hosting zones in AWS

TATA CONSULTANCY SERVICES | Sr. QA Automation Engineer | Pune, India | Dec 2012 - March 2017

- Understanding requirements, technical specs and writing Manual & Automation test cases based on business requirements.
- Implemented UI Automation using Selenium WebDriver, JAVA, Selenium Grid, Cucumber and Maven.
- Implemented RESTful web services automation using Maven, Selenium Webdriver, TestNG, Cucumber, GSON, HttpClient.
- Configured and developed Maven project object model (POM) using Page Factory approach.
- Used Maven, Selenium Grid to execute Selenium automation suites on different platform, browser combinations in parallel using Jenkins.
- Developed BDD acceptance tests using Cucumber by writing behaviors and step definitions. Developed required Selenium support code in JAVA for Cucumber.
- Automated AngularJS application by creating page-object model using Protractor.
- Performed Defect Tracking & Management in JIRA.
- Worked in a highly dynamic SCRUM environment and participated in scrum and sprint meetings.
- Assisted Manager by providing automation strategies, Selenium/Cucumber Automation and JIRA reports.
- Identified weaknesses in QA Processes, Web testing, Selenium Automation. Suggested & implemented improvements.
- Designed developed and implemented web services testing procedures using Postman.
- Experience in automating iOS and Android applications using Appium and UIAutomator.
- Performed Static Code Analysis using SonarQube and security flaws using HP Fortify SCA.