S. John Abraham

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Objective:

Seeking a position that will utilize my experience and skills in IT software industry and help me to expand my knowledge and skills.

Summary:

- 3 years of professional experience in IT industry
- Experience in Building JAVA Automation scripts by using Selenium
- Designed and Developed the Data Driven/Hybrid Framework.
  Have knowledge and skills in Maven, BDD Framework and test annotation TESTNG, JUNITS

Technical Skills

Testing Skills: UI Automation, API Automation
Testing Tools: Selenium Web Driver, Selenium RC, TestNG, JUnit, Cucumber,
                        Soap UI(basic Knowledge)
Test Management Tool : Jira
Build Management Tool: Maven
Continuous Integration : Basic knowledge on Jenkins
Version Control Tool   : GIT
Databases   : Mysql
Programming Language: Core Java
Operating Systems   : Windows, Linux

Experience:
Duration: Aug'2018-Till Date.
Company: Tata Consultancy Services
Job Title: Software Test Engineer.

Certifications:

- Programming in C (IBM Certification)

Educational Qualification:

- Master of Science in Information Technology with 64% from Bharathiyar university

- Bachelor of Science (Computer Technology) with 79% from Sree Saraswathi Thyagaraja College , Pollachi

Projects Handled

Project-1: British telecom project

Client: BT (UK).

Team size: 15
Environment: Windows 10
Tools: Piper, crammer, Fact tool, Geo Hub, WFMT, NAD checker.
Description: Commissioning the NAD for as per the customer required to giving connection.
 Responsibilities:
- ✓ Understand customer requirements.
- ✓ Estimating the cost analysis
- ✓ .Planning the customer site in piper recording.
- ✓ Preparing the cost estimation

Project-2: Execution monitoring customer.

Client: Webjet,Edreams,CXL & HIS customers
Team size: 5.
Environment: Windows 10
Tools: UFT,GVM,VM4
Description: Creating the record locater and cancel the PNR
Responsibilities:
- ✓ Understand customer requirements.
- ✓ Execution check on the PCOMM .
- ✓ Validate the PNR data and report
- ✓ Analysis work flow process

Project-3: Data Driven Framework using selenium web driver
Client: User Login Validation client application
Team size: 3
Environment: windows 10
Automation Tools: Java, Selenium Web driver, and JUnit.
Description: It was a JUnit test suite designed for handling the automation of User Login
Responsibilities:
- ✓ Understand customer specifications.
- ✓ Develop test framework using JUnit and Selenium Webdriver.
- ✓ Create Automation Test Scripts.
- ✓ Execution of test scripts using JUnit.

Project-4: TM4J function Libraries
Client: JIRA zepr application
Team size: 3
Environment: windows 10
Tools: Java, postman, eclipse
Description: Create the function libraries to update the test cases
Responsibilities:
- ✓ Understand customer specifications.
- ✓ Create the methods for reusability.
- ✓ Updating the test scripts using methods.
- ✓

Declaration

I hereby declare that the above-furnished details are true to the best of my knowledge and belief.

Place: Chennai   JohnAbraham S