

Profile



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• RajniKanth is a Subject Matter Expert in the area of Test Automation and has above 10 years of experience in implementing test automation strategies and solutions. He has experience in leading teams and providing automated solutions for big players in the Banking Industry mainly in the European Region. He is well versed with **Selenium with Java, Cucumber, Jenkins, Apache JMeter and HP UFT.**

He is a **PSM1** certified and **AZ-900**.

Competences

Selenium Webdriver
Java
Scrum
NeoLoad
Jenkins
HP Unified Functional Testing
Visual Basic
GIT
Cucumber
Appium
HP Application Lifecycle Management
HP Quality Center
Load Runner
MS Excel
Apache JMeter
Eclipse
HP Sprinter
Scrum
Subversion (SVN)

Roles

Subject Mater Expert
Lead Test Consultant
Test Automation Expert
Lead Test Consultant
Test Automation Expert
Senior Test Automation Consultant
Automation Expert

Work experience

Subject Matter Expert Test Automation [Capgemini NL] | [ABN AMRO]

**Duration: - 01-08-2019 to 31-08-2021 [Capgemini NL]
01-09-2021 to till now [Capgemini India]**

Location: - Amsterdam & Hyderabad

Role: - SME

Rajinikanth joined in this team to work on a solution for test automation as this team has to go into Apollo program. In this I have setup completely new framework to run test automation scripts locally and also from Jenkins. Executed reports will automatically store in qmetry. Trained complete team in test automation to start writing scripts. Later I have started performance testing also in the same team as there are issues in the production to handle load. Jmeter was the tool I have used along with the solution of AWS as we need more load. Later I have used load runner also as we need to generate more load on the application. Currently we are using Neoload for both frontend applications and API's.

In this team Rajinikanth has also defined standards and guidelines and he has trained current team members with automation concepts and execution from Jenkins.

Responsibilities: -

- Responsible for developing automated scripts, Performance scripts for frontend application using **Selenium with Java & Cucumber, Jmeter & Neoload.**
- Automated report execution there by reducing 1-hour manual work for employees.
- Executed load test they by making the application more scalable.
- Responsible for maintain all automated scripts.
- Defined a strategy to develop automated scripts and run them from **Jenkins.**
- Responsible to verify status of automation report dashboard of **daily bath run.**

Subject Matter Expert Test Automation [Capgemini NL] | [ABN AMRO]

Duration: - 01-09-2018 to 31-07-2019 [10 Months]

Location: - Amsterdam

Role :- SME

Rajinikanth joined this team to work on a solution which allows team to speed up reporting team regression testing because regression testcases are executing manually. He has decided to use ABN framework as it is developed as a tool independent framework and he had discussions with COE team to enhance ATAF (ABN AMRO Test Automation Framework) to use MQ also because MQ functionality is not available in ATAF. During this period, he has played a vital role in enhancement capabilities of framework.

In this team Rajinikanth has also defined standards and guidelines and he has trained current manual testers with automation concepts and source code management tools.

Responsibilities: -

- Responsible to setup automated scripts from start as there are no automation.
- Responsible for developing automated scripts using **MQ functionality in ATAF.**
- Responsible for building a team of 3 consultants and mentor them in automation.
- Defined a **strategy** to develop automated scripts and review process.

Lead Test Consultant [Capgemini NL] | [ABN AMRO]

Duration: - 01-03-2016 to 31-08-2018 [2 years and 6 Months]

Location: - Amsterdam

Role: - Lead Test Consultant

Rajinikanth was part of the DDSC Test Management team. This department & team supports over 60 scrum teams with testing, covering various technologies. Rajinikanth had a role, aimed at front-end technology automation. In close collaboration with stakeholder one of the main goals was to speed-up output from teams and increase team autonomy.

Rajinikanth worked on the ATAF (ABN AMRO Test Automation Framework) on which automated test cases are executed. Next to this he led a team who was working on automating frontend test cases from India.

As automation test lead Rajinikanth also worked on improving the (automated) testing within teams. He worked on creating Standards & Guidelines in collaboration with other vendors of ABN AMRO along with stakeholders. Next to this Rajinikanth developed a training to new associates of Capgemini who are join ABN AMRO on HP UFT tool. Rajinikanth is the contact person for teams when it comes to the subject of front-end automation testing.

Developing Scripts, Coaching, Consultancy

Responsibilities: -

- Responsible to develop scripts for project teams using **HP UFT**
- Responsible for complete test automation activities at Capgemini.
- Defined Standard & Guidelines and responsible that every project team following that.
- Responsible for source code management in **GIT**
- Responsible to train new testers in test automation.

Test Automation expert [Capgemini India] | [ABN AMRO]

Duration: - 01-08-2015 to 29-02-2016 [7 Months]

Location: - Amsterdam

Role: - Test Automation Expert

After the decision to use HP UFT in ABN AMRO there was a need to automate all Selenium scrips Within Channels which are developed by using TWIST tool. ABN COE has developed a new framework called ATAF (ABN AMRO Test Automation Framework) in which Rajinikanth has involved in testing this framework in collaboration with COE where he was sharing feedback and improvement areas for front-end.

Once framework for HP UFT is ready a new team was formed in Test Management to automate all TWIST scripts with a capacity of 5members for this Rajinikanth was the lead and complete team was in India,Rajinikanth has arranged training with team to share his knowledge on ATAF and HP UFT. Where he was able to successfully deliver all automated scripts within time. Regression team has started using them for testing.

Rajinikanth was the single point of contact for the frontend automation using HP UFT.

Developing Scripts, Support, Consultancy.

Responsibilities: -

- Responsible to migrate all **Selenium scripts** to HP UFT Scripts.
- Responsible to share weekly status report to **ABN AMRO**.
- Responsible to support Regression team for few days when handover is done.

Senior Test Automation Consultant [Capgemini INDIA] | [ABN AMRO]

Duration: - 01-03-2014 to 30-07-2015 [1 year & 4 months]

Location: - Hyderabad & Amsterdam

Role: - Senior Test Automation Consultant

Rajinikanth started in ABN AMRO in March 2014 as Senior Agile test automation consultant in the newly established RAST (Regression and Support Team). After joining this team Rajinikanth travelled to Netherlands for 3months for knowledge transition. This team had a primary task in creating and executing functional regression tests and to provide support to the scrum teams.

Rajinikanth has played an active part at improving communication and collaboration with Dutch Capgemini's employees. He is part of one of the team within RAST with a total of 4 members. As Scrum team member I had a task to automate the Payments, Task list and Bank mail components using Twist / Web driver using Specification by Example.

This team had the objective to support all development teams in the Channels project with regard to Agile working. With the help of Team, Twist (Web driver / Selenium), Java and JavaScript Rajinikanth have made automated regression test scripts in the area of Payments, Savings, Accounts and Digi sign & Logon for the Customer Portal. He has developed from his role in the RAST team into a subject matter expert in the field of test automation.

Testing, Analysis, Coaching

Responsibilities: -

- Responsible writing test scripts for manual test cases using **Selenium webdriver** and executing them .
- Done **selenium grid** setup to run all automated scripts on daily basis.
- Done **functional and non-functional testing** based on component/integration level
- Prepared the **POC** and presented to the Client.
- Responsible as a first point of contact to onshore team.

Automation Expert [Capgemini INDIA] | [Zurich UK]

Duration: - 14-07-2012 to 28-02-2014 [1 year & 8 months]

Location: - Hyderabad

Role: - Automation Expert

Guidewire Claim Center software has been implemented into Zurich's UK Claims operation by Capgemini Financial Services UK, the subsidiary of one of the world's foremost providers of consulting, technology and outsourcing services.

In this team Rajinikanth role is to understand the system requirements and Performing Gap Analysis to estimate the effort required and to identify the components coverage for scenarios before proceeding with automation. After the interviews and investigations Rajinikanth has identified the list of possible test cases can be automated. Rajinikanth and his team automated all identified test cases using QTP (Old name of HP UFT). During the testing phase our team will run all automated test cases and share the result with test manager also we will upload it in Quality center.

Rajinikanth use to send DSR (Daily Status Reports) to onsite managers also he uses to join in defect meetings which are identified by automation team. Rajinikanth use to perform Regression testing, Functional testing and Integration Testing. Rajinikanth trained almost 10 team member of manual testing team to maintain automated scripts before he leaves team.

Responsibilities: -

- Involved in Hybrid framework designing.
- Prepared application specific functions.
- Done reviews of automated scripts and delivery of the scripts.
- Prepared scripts for creating test data (Claims) in bulk for manual teams.
- Preparing and Execution of Automation scripts using **QTP / HP UFT** for Regression Cycle.
- Done defect reporting through **QC**.

Certificates

AZ-900 Microsoft Azure Fundamentals
Professional Scrum Master Level I
Tosca Automation Specialist 1
ISTQB Certified from CertInst

Training

Finished Tosca training and Level 1 certified also.
Finished Collaboration with clients training.
Trained manual team members in test automation and HP UFT.

Education

B. Tech (CSE) - 2009 from Jawaharlal Nehru Technological University, Anantapur, Andhra Pradesh, India.

Languages

	Speak	Read	Write
English	Fluent	Proficient	Proficient
Hindi (India)	Fluent	Good	Good
Telugu	Fluent	Proficient	Proficient
Dutch	Basic	Basic	NO

Activities

In his spare time, Rajinikanth can be found in the gym or playing cricket. He is also interested in new technologies and trends which he follows through various blogs and websites and by attending meet-ups