Manik Chaudhary

Lead Software Test Automation Engineer

9+ Years of experience in application analysis, design, development and Automation. Skilled Automation Tester with demonstrated success as a team leader and resource manager. Ready to leverage experience in new role with potential for long-term growth and advancement. Focused on training team members and completing full program reviews at all stages of development.

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WORK EXPERIENCE

Lead Software Test Automation Engineer
Google - EPAM Systems

04/2022 - Present   *Hyderabad, TN, India*
GO3-ENGC - Governance, risk and compliance (GRC)

Achievements/Tasks
- Customer collboration and negotiation
- Analysing the Requirements from the PO
- Implementation of new modules in existing Automation framework using Python
- Performing Code review
- Monitor team performance and report on metrics
- Mentoring new joiners and participate in evaluation of the candidates for the project
- Delegate tasks and set deadlines
- Playing role of Resource Manager as well.

Senior Software Test Automation Engineer
Medicision - EPAM System

08/2021 - 04/2022   *Hyderabad, TN, India*
Our software engineering heritage combined with our strategic business and innovation consulting, design thinking, and physical-digital capabilities provide real business value to our customers through human-centric innovation.

Achievements/Tasks
- Creation of new modules in the existing Automation framework based on **Python with BDD and pytest for UI testing (Selenium) and API testing** .
- Ownership of the regression suite and scheduling the jobs via CI/CD pipelines.
- Code and Script review before pushing to Dev and Integration branch.
- Played role of Scrum Master

Software Developer Engineer in Test II
S&P GLOBAL PVT LTD

07/2019 - 08/2021   *Ahmedabad, Gujarat, India*
S&P Global promotes sustainable growth in the global capital, commodity and corporate markets by providing customers with essential intelligence.

Achievements/Tasks
- Creation of new modules in the existing Automation framework(CAFe) as per the requirement and Optimization of the existing scripts based on **C# ,Python and Java(Selenium WebDriver)** .
- Creation of **BDD** s as per the requirement.
- **Ownership of the regression suite job in release.**
- Peer reviewing code developed by my colleagues.
- Provided POC of performance testing using Locust in house tool(CAFe).
- Gather, analyse and Perforom Database testing using hive.

SKILLS

Python   Java   Selenium   TOSCA   Robot Framework   Pytest   BDD   UI/API Testing   GIT   REST/SOAP   SAFe 5.0   Agile   JIRA   TFS   Gerrit   JSON   Load Runner/Jmeter   Automation Testing   Functional Testing   Performance Testing   jenkins/Docker   Oracle/SQL   Leadership   People Management

CERTIFICATIONS

Tricentis Tosca Fundamentals (09/2023)
Affiliated by Tricentis

Professional Scrum Master (01/2022)
Affiliated by Scrum Org

PCEP - Python Entry Level Programmer (05/2021)
Affiliated by Python Institute

SAFe 5.0 Practioner (02/2021)
Affiliated by Scaled Agile, Inc.

ISTQB Certified Tester Foundation Level (02/2020)
Affiliated by GASQ

LANGUAGE

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

WORK EXPERIENCE

Software Engineer
Guardian India Solutions PVT LTD

03/2018 - 07/2019   *Gurgaon, India*

It is involved in Software publishing, consultancy and supply (Software publishing includes production, supply and documentation of Legacy software.

Achievements/Tasks

- Collecting and analyzing requirements from business and providing POC to the team.
- Development of the Code on back-end and front end modules.
- Trouble-shooting and fixing bugs.
- Creation of Automation Script on **Selenium WebDriver** for regression testing.

Quality Assurance Engineer
Softtech India PVT LTD

10/2014 - 03/2018   *Gurgaon,India*

It is part of the Soft Tech Group, an international software solution provider for Fenestration industry with global footprints in USA, UK, France, Australia, India and New Zealand.

Achievements/Tasks

- Analyzing the Requirements from the client
- Logging defects using TFS and Freshdesk, involve in resolving defects with developers
- Performed Sanity Testing and Smoke Testing
- Developed Test scenarios, Test Scripts and Test cases based on Requirements
- Preparing Defect Report and giving mandatory information of a defect to developers in order to fix it
- Followed Agile (scrum) methodology throughout the project.

EDUCATION

Bachelor of Technology
Galgotias college of Engineering and Technology

07/2013   *Greater Noida, UP, India*

PROJECTS UNDERTAKEN

Google - GGRC

- The GGRC project has the goal to provide a solution to manage the challenges that come with complying with regulations. It provides a system to record information and capture the relationships between all the pieces.
- **Team -** QA Team: 14.
- **Tools/Technologies -** Selenium , Python, Pytest , GIT, Intellij, Notepad++, Gerrit, pylint, Google workspace, Gcloud, API Testing, POM, Agile, kokoro.

Medecision

- Medecision is a digital care management company whose solutions and services are used by leading health plans and care delivery organizations to support more than 42 million people nationwide.
- **Team -** QA Team: 8
- **Tools -** Postman, Pycharm, Notepad++, Dbeaver, Oracle sql Developer, Beyond Comapre
- **Technologies -** Python, API Testing, Functional Testing, Agile

S&P CAPITAL IQ

- Capital IQ is the research division of Standard and Poor's. It provides detailed research and analysis of the stock market to a variety of investing stakeholders.
- **Team -** Dev Team: 8, QA Team: 3.
- **Tools -** Selenium Webdriver, Postman, Swagger, GIT, TFS, Pycharm, Intellij, Notepad++, Dbeaver, Oracle sql Developer, Beyond Comapre, Gherkin, Visual Studio Professional 2019, Zeppellin **Database -** Oracle, Cassandra.
- **Technologies -** Java, Python, C#, API Testing, BDD, Agile.

Amazon PLOA

- PLOA is the module under Leave Absence Management System named AM360 which automate the approval/denial of the leaves as per the situations.
- **Team -** Dev Team - 8 QA Team- 3.
- **Tools -** JIRA, Eclipse, Sonar, Jenkins, SQL server management Studio, Oracle sql server, SahiPro, SVN, WinSCP, Putty, AutoIT, Notepad++ **Database -** Oracle.
- **Technologies -** Java, SQL, Regression Testing, HTML