MOHAMED FAHIZ CP

AUTOMATION TESTER

As an Automation Tester with a passion for delivering high-quality software to ensure the efficiency and effectiveness of testing process. Seeking a challenging position to contribute to the development and enhancement of efficient and reliable automation testing processes.





Mohamedfahizcp30@gmail.com



Malappuram, India

91 9995543639

in linkedin.com/in/Mohamed-fahiz-7bb680230

WORK EXPERIENCE

Automation Tester

UST 09/2021 - Present,

Trivandrum, Kerala

UST is a multinational technology and digital services company headquartered in Aliso Viejo, California, United States. It provides end-toend IT services and solutions to clients around the world.

Project: Healthcare Web Application Automation, Claims Desktop Application Automation.

- ✓ Developed and executed automated test scripts using Selenium WebDriver, Java, and TestNG for web Applications and Windows desktop applications using WinAppDriver.
- Performed functional, regression, and integration testing to validate the software's behavior and identify defects.
- Actively contributed to continuous integration and continuous deployment (CI/CD) processes to ensure timely and efficient testing.
- Performed API testing using Postman to validate the functionality and reliability of healthcare APIs.
- Performed database testing using SQL queries to ensure data integrity and accuracy
- Collaborated with the development team to review requirements, identify test scenarios, and ensure testability of the software.
- Implemented keyword-driven and data-driven frameworks to optimize test script maintenance and reusability.
- Utilized version control systems (Git) to manage test scripts and maintain the test automation codebase
- Collaborated with the development team to review requirements, identify test scenarios, and ensure testability of the software.
- Assisted in training and mentoring new team members on test automation best practices and tools.

Software Engineering Intern Exlygenze SenseWorks Pvt Ltd.

Mumbai, Maharashtra 03/2021 - 06/2021 Project: Cognitive Assessment Center

- Assisted in developing backend functionality for web applications using Python and Flask (Django Framework).
- Assisted in database management and implemented efficient querying techniques (Postgre SQL DB)
- Collaborated with cross-functional teams to ensure smooth integration of frontend and backend components. Programming Language: Python.

EDUCATION

Master of Computer Application Government Engineering College, Thrissur

2018 - 2021

University:

• APJ Abdul Kalam Technological University, Trivandrum

Bachelor of Computer Application

Majlis Arts and Science College, Puramannur

2014 - 2017

University:

University of Calicut

SKILLS

Selenium WebDriver

WinAppDriver

CERTIFICATION & ACHIEVEMENTS

Training on Cucumber, Protractor and Jasmine

Completed training on various tools/frameworks like Cucumber for Behaviordriven development (BDD), Jasmine for JavaScript unit testing, and Protractor for end-to-end testing of Angular applications.

Certification on Python Programming

Completed a certificate course on "Programming for Everybody (Getting Started with Python)" and "Python Data Structures".

Python Flask Workshop

Attended a workshop on "Introduction to python and python flask" at Government engineering college, Thrissur