

Govind Patidar

Automation Engineer

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Profile Summary

- ❖ IT professional with almost 3 years of relevant working experience in Automation & Testing.
- ❖ Expertise in designing test strategies and test plans. API automation through postman, Web-based automation through Pyunit Selenium WebDriver.
- ❖ Unit testing through PHP, Laravel Framework. Resolving Exceptions through Sentry.
- ❖ Worked extensively on each step of SDLC for testing and handling Multi-Site environments.
- ❖ API Documentation in postman and stoplight.io.
- ❖ API Testing and API mocking in postman.
- ❖ White box testing, Black box testing, and Gray box testing.

Technical Skills

- ❖ Testing Frameworks: Selenium WebDriver, Jenkins
- ❖ Automation Tools: Postman, Stoplight.io
- ❖ Languages: Python, Javascript, MySQL
- ❖ Tracking Tool: Jira
- ❖ Version Control Tool: Git
- ❖ DevOps: Docker Hub

Experience

Drivezy India Tour and Travel Pvt. Ltd.

May 2017 - Sep 2020

Project: API Automation through Postman

- ❖ Documentation at a Collection and its request level in Postman.
- ❖ Created and executed test cases under a test suite and have taken respective actions.
- ❖ Have a proper understanding in dealing with Environment and global level variables for collection.
- ❖ To prevent human error and for flawless testing, I have automated unit tests, functional tests, integration tests, regression tests, and mock tests, etc.
- ❖ Worked on Streamline Development and QA with a CI/CD Pipeline. Jenkins is used to creating or adding the pipelines as a build step.
- ❖ Monitoring test results in HTML and JUnit reports produced by Jenkins.
- ❖ Triggering the test run through the command line, Debugging and Resolving the issue.

Project:- Drivezy (Web Automation)**Tools/Environments: PyCharm, Python(PyUnit), Git, bitbucket**

- ❖ Create manual test cases in **Zephyr**.
- ❖ Implemented automation using Selenium Webdriver, Python(Pyunit).
- ❖ Extensively automated regression and functional test suites using Selenium WebDriver.
- ❖ Performed Defect Tracking and Management in **Jenkins**.
- ❖ Actively participated in writing Test Plan and Test cases and the creation of the automation framework.
- ❖ Involved in the creation of an automation framework using selenium.

Project:- Stoplight.io REST API Automation**Environment:- Stoplight.io platform**

- ❖ REST API proper documentation in this platform.
- ❖ REST API automation test case implemented.
- ❖ All API's expose in this platform and internally Auth check in every API.
- ❖ Every documentations expose in third party customer use in API.
- ❖ Run the multiple test suites and generate a log file in a platform.
- ❖ Prism through runs all test cases in the commend line.

Project:- PHPUnit Testing (Laravel Framework)**Tools/Environment:- PhpStorm, Git**

- ❖ API response checks success true and false and asserts through getting variables to compare.
- ❖ Multiple test case runs in one commend line through.
- ❖ Managing response value through the next API call run or not.

Education

- ❖ **2014–17** Motilal Nehru National Institute Of Technology, Prayagraj, M.C.A. with 6.5 C.P.I.
- ❖ **2011–14** Christian Eminent College DAVV, Indore (M.P.), B.C.A. with 67.48%
- ❖ **2009–11** K V S H S School, Nalkheda, Shajapur, XII with 68.4%
- ❖ **2007–09** S V M H S School, Nalkheda, Shajapur, X with 64.5%

Strengths

- ❖ Honesty
- ❖ Self Determination

Date: 05th Jan 2020**Place: Bangalore****Govind Patidar**