# Aditya Shrivastava

+7899463519 | srw.aditya@gmail.com | Hyderabad, India

#### **Summary**

Experienced Software Test Engineer with over 8 years of expertise in automating complex workflows and testing environments. Proficient in Python, Selenium, API Testing, JavaScript, and TypeScript, with hands-on experience in Playwright, GraphQL API automation, and the Robot Framework. Strong background in functional, regression, smoke, and sanity testing, coupled with experience in cloud platforms and DevOps tools like Jenkins, Azure, AWS and Jira.

#### **Skills**

Python, JavaScript, TypeScript, MySQL, GraphQL, API Testing, Postman, Jenkins, Git, Jira, Azure, AWS, Jmeter, Playwright, Selenium, RobotFramework, Cucumber, Pytest, Exploratory testing, Smoke Testing, Regression Testing, Sanity Testing, Agile Methodology

### Experience

#### ADP | Hyderabad, India

#### Senior QA Test Engineer | 08/2024 - Present

- Leading test automation efforts for critical projects using Typescript or Javascript and Playwright with GraphQL.
- Collaborating with development and product teams to ensure seamless testing workflows.
- Integrating automation scripts with Jenkins and AWS DevOps for CI/CD.

#### Eurofins IT Solutions | Bangalore, India Senior QA Test Engineer | 08/2022 - 04/2024

- Automated API testing using **Python** and **Pyetst** for APIs, improving the efficiency of the testing process by 30%.
- Utilized Javascript with Playwright and Selenium and Robotframwork to design robust UI automation frameworks.
- Implemented test reporting and logging using Jenkins and Azure Dveops, maintaining consistent code quality.

#### CGI | Bangalore, India

#### Senior Software Engineer | 08/2021 - 07/2022

- Designed and executed test automation strategies using Selenium, Python and Robot Framework.
- Conducted functional, regression, and sanity testing for complex systems.
- Integrated automated test suites with **Jenkins** for continuous integration and testing.
- · Performed manual testing to deliver quality assurance and ensure the integrity of solutions in the hands of customers

# infinite Computer Solutions | Bangalore, India Software Engineer | 08/2018 - 07/2021

- Developed end-to-end test automation scripts using Selenium for web applications.
- · Collaborated with cross-functional teams to troubleshoot and resolve issues.
- Developed comprehensive test plans strategies to evaluate system performance based on system requirements.
- Created, optimized, and maintained performance test scripts using JMeter for various applications, including web and API-based systems

## DynaKode Innovation | Bangalore, India Systems Engineer | 10/2017 - 07/2018

- Created automated scripts using Python, Selenium to validate API functionality.
- Writing clear and concise feature files using Gherkin syntax to create behavior-driven development (BDD) scenarios that
  align with client or stakeholder requirements. These scenarios ensure the application behaves as expected from an enduser perspective.

#### **Education**

IIIT, Bangalore, PGDM/3.4+ CGPA Passed Year:-11/2017

SUS College of Engineering & Technology B.Tech - 72.04 % Graduation Date:-06/2015