

Raj Prajapati

Address: Valsad, Gujarat 396001

Phone: +91 9099248869

Email: prajapatirajpr@gmail.com

LinkedIn: <https://www.linkedin.com/in/raj-prajapati-20b36a12>

Professional Summary

Enthusiastic and detail-oriented QA Engineer with over 5 years of progressive experience in ensuring the quality and functionality of software applications. Passionate about delivering reliable and efficient solutions to enhance user experience. Experienced in creating test plans and test scenarios for both manual and automation testing for web applications.

Technical Skills

- Automated Tools: Selenium, REST API with Powershell, Pester framework, Postman, Playwright with TypeScript, DevToolsAI
- Defect Management Tools: Azure DevOps, JIRA
- Programming Languages: Powershell scripting, Java, Python
- AI Tools: ChatGPT, Codeium, Continue

Professional Experience

1. Cybage Software, Gandhinagar, India

QA Engineer

March 2021 - Present

- Created and maintained automation scripts for test cases (UI and API-based) using Pester framework, Selenium, and Powershell.
- Maintained test pipeline execution (Azure Pipeline).
- Assisted support team to understand customer issues, provided workarounds or raised improvements/bugs as required.
- Conducted root cause analysis to determine the core reasons for failures and errors.

- Explored AI technologies for daily QA testing activities and created automation test scripts.
- Created proof-of-concept for tools such as Playwright with TypeScript.

Project: Data Migration Project

- Worked on a data migration project for MS Teams, migrating data from one organization to another.
- Created and maintained automation scripts for test cases (UI and API-based) using Pester framework, Selenium, and Powershell.
- Maintained test pipeline execution (Azure Pipeline).

2. SCIKEY, Surat, India

Software Engineer - QA Automation
January 2019 - March 2021

- Created test plans and scenarios for manual and automation testing, and automated test scripts using Selenium with Java and Serenity framework.
- Participated in the architecture, design, and implementation of back-end features using Selenium with Java and API testing using RestAssured and JMeter.
- Recognized and appreciated with Xtra Mile Award and Applause Award for contributions to the project.

Project: Digital Platform for Jobs, Work & Talent Solutions

- Developed and executed test plans and scenarios for manual and automation testing.
- Automated test scripts using Selenium with Java and Serenity framework.
- Participated in the architecture, design, and implementation of back-end features using Selenium with Java and API testing using RestAssured and JMeter.

Education

- Bachelor of Engineering (B.Tech) in Computer Engineering
PARUL Institute of Engineering and Technology, Vadodara, India
August 2015 - May 2019

Achievements

- Applause Award (2020): For contributing solutions to a fast-paced team and setting a new benchmark for colleagues.
- Xtra Mile Award (2019): In recognition and appreciation for contributions to the project.

Interests

Movies, Cricket, Trekking, Cycling