Azad Singh

Jr. QA Engineer

QA engineer with 2+ years of professional experience in IT industry as a functional and automation test engineer
Strong experience in web application testing.
Involved in Functional testing, Script writing, and API testing using POSTMAN tool.
Sound knowledge of testing methodologies and testing concept
Good knowledge of preparing test data, test cases, test summary report and bug tracking and bug RCA

Contact Details

📞 **+91 8171365665**

✉ *iamcoolazad@gmail.com*

📍 **Vastral Gam, Ahmedabad**

Expertise

- **Manual Testing, Automation Testing, Black Box Testing, White Box Testing,**
- **Web app Testing, Android Testing, iOS Testing, API Testing,**
- **Test Planning, Regression Testing, Sanity Testing, Smoke Testing**
- **Java, Selenium WebDriver, TestNG, Maven, POM**
- **JavaScript, HTML, CSS, Python (Basic), SQL**
- **Framework Development.**

Personal Skills

- **Communication skills**
- **Coachable and Hunger to learn**
- **Excellent logic and problem-solving abilities**
- **Eyes of Details**

Language

- **English**
- **Hindi**

Certificates

- **Selenium WebDriver with Java (Udemy)**
- **Web Development (Internshala)**
- **Cucumber with Java (Udemy)**

Experience

1. **The Span Technologies**
   Jr. QA Engineer (January 2024 - Currently)

2. **Adrosonic IT Consultancy Services Private Limited**
   Software Engineer (August 2022 – January 2024)

3. **Coforge**
   Software Engineer Trainee (October 2021 – May 2022)

Projects

Carb Manager

- **Web app Testing, Android Testing, iOS Testing**
- **Wrote Test Scenarios and Test cases for corner and edge point.**
- **Submitted the SWOT for nutritional label scanner of different applications which helped developers to develop own nutrition label scanner.**
- **Identified 2 bugs on an average while testing features.**
- **Identified 3 bugs on an average on every release.**

P&I Online

- **UTOM Refinement: Did test cases refinement of existing framework in Java.**
- **Made changes according to updated feature and fixed data points**
- **Execution of updated framework became less time consuming, easy to execute and report become easy to understand.**
- **Sanity Execution: Executed Sanity test cases for two applications on daily basis and submitted report.**
- **Bug Tracking on Azure DevOps: caught 2 bugs weekly on average, while max bug count being 4 in one week.**
- **Execution of ReadyAPI: Executed ReadyAPI on daily basis.**

UTOM

- **UTOM Refinement: Did test cases refinement of existing framework in Java.**
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Education

Bachelor Of Technology (Computer Science & Engineering, Aug 2017- June 2021)

Birla Institute of Applied Sciences, Bhimtal, Uttarakhand