

Krishan Bisht

Automation Testing | Functional Testing | API Testing | Database Testing | Manual Testing

Professional Summary

Enthusiastic and responsible Quality Assurance Specialist with 7 years of expertise in Software Testing and IoT-connected devices and other domains. Highly skilled in testing and raising quality standards. Looking to work in a creative and competitive ambiance to boost innovation. Able to function well independently or as part of a team.

Skills

- In Functional Testing, Automation Testing with Java
- Appium, Regression, Sanity, GUI, IntegrationTesting, Firmware, and IoT Product Testing
- Mobile, Web & Mobile Application Testing with Flutter applications.
- API Testing using Postman
- Automation Testing using Test Project or Katalon tool and Selenium in Eclipse.
- Exposure on Cypress, POM, CI/CD and Rest Assured.
- Experience in understanding Customer Requirements and deriving Test Scenarios.
- Experience in GUI Testing, Functional Testing, Regression Testing, Sanity Testing, and
- Playwright, Integration Testing.
- Good Understanding of the Defect Life Cycle
- Good knowledge of Agile Methodology (Scrum, and Sprint)
- Intermediate experience in SQL DB and AWS.

Work Experience

Celebal Technologies	Consultant PET	March 2025 – April 2025
Source fuse Technologies	Senior QA Engineer	Aug 2022 – June 2024
Fiserv	QA Professional	Sep2021 – Aug 2022
TSYS	SDET	May 2020 – Sep 2021
Infogain	Software Engineer	Jun 2017 - May 2020

Senior QA Engineer

Aug 2022 – June 2024

- Tested the Web applications on different browsers with Selenium using Java.
- Tested the Mobile application on both Android and IOS devices using Appium.
- Using Cypress Performed testing and executed test cases accordingly.
- Logging defects using the bug management tool JIRA
- Worked closely with the Developers and Project Managers to get updates and resolve defects.
- Tested the Application in different stages from QA, Staging and Production.
- Involved extensively in doing System Testing and Regression Testing.
- Involved in daily scrum meetings and retrospectives at the end of the sprint.
- Involved in creating Release notes at the end of the sprint

QA Professional

Sep 2021– Aug 2022

- Involved in requirement discussions and PI grooming sessions
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Android, iOS, and various cross-browsers.
- Verify the PIs and execute test cases using Java Selenium.
- Log defects in Jira with appropriate priority & severity and link them with the test case.
- Expertise in developing and implementing test frameworks, including BDD framework like cucumber
- Test the Application in different stages: QA, UAT, and Production.
- Involved in SanityTesting, Regression Testing, and UAT Testing with Selenium using C#.
- Performed Performance testing and API Testing of various APIs.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.

SDET

May 2020 – Sep 2021

- Involved in requirement discussions and PI grooming sessions
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Simulators.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link it with the test case.
- PI Closure activity- if all the S1 and S2 bugs are closed and Test cases are executed
- Tested the Application in different stages: QA, UAT, and Production.
- Involved in Sanity Testing, Regression Testing, and UAT Testing.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.

Software Engineer

Jun 2017 - May 2020

- Played a key role in the E-commerce website i.e., HP
- Worked on an Eclipse tool IDE with Selenium
- Involved in requirements for Framework activities.
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Simulators.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link them with the test case.
- Tested the Application in different stages: QA and UAT.
- They were involved in Sanity Testing, Regression Testing, and UAT Testing.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.
- Worked on Samsung Chat Bot Application

Projects

1. Pentair- Commercial and Residential Water Solutions

Duration: Aug 22- Present

Technologies Used: TestProject Tool, Katalon, Rest Assured.

Role: Senior Engineer-QA

Description: Pentair is a product-based company that offers innovative, environmentally friendly solutions that enable its clients to make the most of life's basic resources. They provide smart, IoT-based products for commercial and residential use that can be remotely controlled and monitored by electronic devices using cutting-edge technology.

Responsibilities:

- Played a key role in new product development, creating innovative solutions for the IoT Product industry
- the mobile and Web apps.
- Involved in requirement discussions and PI grooming sessions
- Created test cases in Zephyr as per the requirements and updated them whenever required.
- Mobile and Web testing on various Android, iOS, and various cross-browsers.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link them with the test case.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.

2. Westpac (Australian Banking App)

Duration: Sep 2021 - Aug 2022

Tech Stack: Jira tool, Simulator

Role: QA Professional

Description: Played a key role in banking domain product development, creating innovative solutions for the banking domain industry

Responsibilities:

- Involved in requirement discussions and PI grooming sessions
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Android, iOS, and various cross-browsers.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link it with the test case.

3. Global Payments

Duration: May 2020 - Sep 2021

Tech Stack: Jira tool, Mobile simulator

Role: SDET

Description: Played a key role in Global payments product development, creating innovative solutions for the banking domain industry

Responsibilities:

- Involved in requirement discussions and PI grooming sessions
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Simulators.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link them with the test case.
- PI Closureactivity- if all the S1 and S2 bugs are closed and Test cases are executed
- Test the Application in different stages: QA, UAT, and Production.
- Involved in Sanity Testing, Regression Testing, and UAT Testing.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.

4. HP, Samsung

Duration: Jun 2017 - May 2020

Tech Stack: Eclipse tool, Test Management

Role: Software Engineer

Description: It is an E-Commerce project in which we have created the test cases in the Eclipse IDE

Responsibilities:

- Played a key role in the E-commerce website i.e., HP
- Worked on an Eclipse tool IDE with Selenium
- Involved in requirements for Framework activities.
- Created test cases in Jira as per the requirements and updated them whenever required.
- Mobile and Web testing on various Simulators.
- Verify the PIs and execute test cases.
- Log defects in Jira with appropriate priority & severity and link them with the test case.
- Tested the Application in different stages: QA and UAT.
- They were involved in Sanity Testing, Regression Testing, and UAT Testing.
- Involved in daily scrum meetings, collaboration, and retrospectives at the end of the sprint.
- Worked on Samsung Chat Bot Application

Education

MCA (Information Technology) - 2016