

# Rajendra Kumar

Senior Quality Analyst at Ciberspring

Experienced Quality Assurance Engineer with over 6+ years of expertise in both Automation and Manual Testing, working across Insurance, Manufacturing, and E-Commerce domains. Proficient in Selenium WebDriver, Java, and Agile methodologies. Skilled in developing automation frameworks and executing detailed test plans to ensure high-quality software delivery.

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📍 Kengeri, 560060 Bengaluru, IN

## Work Experience

### Senior QA Analyst

Ciberspring International (India) LLP  
10/2023 – present

Bengaluru, IN

- Created detailed, comprehensive, and well-structured test plans and test cases.
- Planned, estimated, and prioritized testing activities.
- Designed, developed, and executed automated test scripts.
- Identified root causes of defects and reported test results.
- Identify manual test processes and inefficiencies and improve them through automation
- Design, develop and execute automated test scripts.
- Troubleshoot, identify the root cause, and differentiate defects with better understanding Record test results

### Senior QA Engineer

Canarys Automations Limited  
09/2022 – 10/2023

Bengaluru, IN

- Created detailed, comprehensive, and well-structured test plans and test cases for various projects.
- Planned, estimated, and prioritized testing activities, leading to efficient project delivery.
- Designed, developed, and executed automated test scripts, reducing manual testing effort by 30%.
- Identified root causes of defects, reported test results, and enhanced test coverage through automation.
- Led the implementation of Selenium WebDriver automation framework (TestNG & Maven) and CI/CD pipelines using Jenkins, resulting in improved regression test cycles.
- Collaborated with developers and business analysts to clarify requirements and identify potential risk areas, ensuring robust test strategies.
- Facilitated continuous integration and delivery by implementing automated tests within Jenkins pipelines, ensuring swift and error-free deployments.
- Trained and mentored junior QA engineers, promoting best practices in testing and automation, and fostering a culture of continuous learning within the team.

## Skills

JAVA

Selenium

JIRA

Manual testing

Agile

Scrum

Automation

Jenkin

API Testing

## Professional Summary

- Worked on e-Commerce, Insurance & Manufacturing domains with **Agile Methodology**
- Proficient in using **Selenium Web Driver** to develop automation testing scripts.
- Experience in working with **TestNG** framework, **POM**, **Maven** project Building Tool, **Jenkins**, **Git**.
- Experience in Implementation and Executing of **Data driven**, **Module driven** & **Hybrid driven** Automation framework in Selenium using Existing libraries.
- Expertise in **manual Testing – Functional Testing, Integration Testing, End to– End Testing, Ad hoc Testing**.
- Experience in **writing Test Cases using test case design Techniques**.
- Well acquainted with **reporting & defect Tracking**.
- Experience in Testing **Web, Mobile & Desktop** based Applications.

## Senior Test Engineer

Deputed by Test Yantra to Canarys Projects

06/2021 – 09/2022

Bengaluru, IN

- Collaborated with Gallagher's development team to ensure the delivery of high-quality insurance software.
- Developed and executed test cases for functional, regression, and UAT phases of testing.
- Worked on test automation frameworks and CI/CD integration with tools like Jenkins and GitLab.
- Led efforts to improve defect detection efficiency by 20% through better test coverage and processes.

## QA Analyst

Deputed KPT Technologies to Epiroc Projects

11/2017 – 06/2021

Bengaluru, IN

- Strong understanding of software testing methodologies (e.g., test case development, test execution, defect reporting).
- working with test management tools (e.g., ALM, Jira).
- Knowledge of PLM concepts and industry best practices.
- Experience in a manufacturing or engineering environment.
- Performing retesting as well as regression testing.
- Supporting team to write effective testcases

## Education Qualification

### Bachelor of Mechanical Engineering

Visveswaraya Technological University

08/2011 – 09/2015

### Diploma in Mechanical Engineering

Department of Technical Education

08/2007 – 09/2011

## Languages

- Kannada
- Hindi
- English
- Tamil

## Interests

- Machine Learning & AI
- Automotive & Tech
- Travelling
- Gaming

## Projects

### Captive PIC (Client: Captive insurance company)

01/2024

Application is built in PEGA platform for business. captive insurance company with the benefits of a protected cell structure, allowing for more flexible risk management, especially for complex, multi-layered risks. It is popular for companies seeking a more tailored and controlled approach to insurance.

### Workflow Tool, Gallagher Verify & PTL (Client: Gallagher)

07/202

Automated core insurance processes using RPA tools and .NET technologies to streamline workflows, leading to a 15% reduction in manual tasks.

Led automation efforts for Gallagher insurance processes, integrating .NET and RPA solutions, resulting in improved operational efficiency.

### Teamcenter PLM (Client: Epiroc)

11/2017

A PLM software system is used in manufacturing to manage a product and its associated data through all stages of the product lifecycle. While primarily used by design and engineering teams working with CAD data, a PLM system can provide visibility into the product design process for all business stakeholders.