

Rahul Kumar

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Career Highlights

- **4+ Years of Testing Expertise:** Proficient in Functional, Regression, and Mobile Application testing, Integration testing, Sanity testing, UI Testing, API Testing, Performance Testing.
 - **Tool Proficiency:** Jira, Postman, Newman, Selenium, Test Rail, Bugzilla.
 - **API Testing Excellence:** Experience in API Testing using Postman, Swagger.
 - **STLC Implementation:** Well, acquainted with all phased of SDLC and STLC process.
 - **Automobile Expertise:** Specialized in e-commerce, Automobile, domain.
 - Automated UI test cases using Selenium and reducing manual regression testing time.
 - Android and Ios mobile App testing.
 - Experienced in JMeter for performance testing, with practical project exposure and a strong ability to learn and contribute.
 - Oversaw and managed back-end and front-end releases, ensuring seamless integration.
 - Enhanced debugging and testing efficiency by meticulously monitoring using putty, server logs.
 - Have involved in Reviewing Test cases and Test Scenarios prepared by peer.
 - Extensively worked on Writing Test Cases, Execute Test Cases, Logging Defects, Defect Tracking and Prioritize Defects.
 - Interaction with teams for requirement walk through and understanding functionality.
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Technical Skills

- **Tools and Tech:** Functional | Performance (JMeter) | Data Integration | System, Regression, Sanity, Smoke, Retesting | Automation testing | API Testing | Postman | GitHub
Jenkins | Jira | Mysql | Swagger | Soap UI
 - **Strong Areas:** API Testing, Integration Testing
 - **Test Management Tools:** JIRA, Iris, Test Rails.
 - **Domains:** Automobile, E-commerce.
 - **Languages:** Python, JMeter script.
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Academic Details

B.Tech (Information Technology) Dr Bc Roy Engineering College, Durgapur, India	2014–2018
Intermediate & High School Board of High School and Intermediate Education Bihar	2010-2012

Certification

ABC Technology Training & Upskilling,
Bengaluru, India
Java & Software Testing

Projects Undertaken

- **Project Name: (NOVA) Network Planning & Performance Management System (Optimum INFO)**

Jan'24- Present | Software Quality

Company: Optimum INFO

Skills : API Testing using Newman (Postman),SQL, Selenium, Python, API testing, JIRA, Mobile App, Agile/Kanban, Eclipse, Team handling, UI testing,

Tasks Accomplished:

- Conducted API and Regression Testing for the NOVA Module, ensuring stability after new features and bug fixes. Automated test scripts using Selenium with Python, verified logs for issue resolution, and prepared detailed testing reports for each phase.

- **Project Name: AMOS (Optimum INFO)**

March'23-Jan'24 | Software Quality

Company: Optimum INFO

Skills: MySQL, Logger, PhpMyAdmin, Selenium, Functional testing, Regression testing, API testing, JIRA, Eclipse, Agile, Server logs,

- Tested web and mobile applications to ensure functionality across various environments. Used IRIS for tracking sprint progress and defect reporting. Analysed BRD, FSD, and Wireframes to design test cases, which were executed on the application. Conducted thorough testing and verified bug fixes to ensure quality and functionality.

- **Project Name: KDealer+ Migration (Kiwi FS Module & Dealer Master)**

Jul'22-FEB'23 | SQE

Company: APIE TECH

Skills : MySQL, Mobile App testing, Functional testing, Regression, Retesting, API testing, UAT testing, Postman, Agile, Scrum

Tasks Accomplished:

- Execute API testing, Regression Testing as impacted due to new Features and Bug fixes. Gather the requirements from Stake holders and prepare Test scenarios and test cases. Executed functional, ad-hoc, regression, GUI, and database testing of the UAT.

- **Project Name: MULTI-VENDOR SYSTEM**

March'20-July'22 | Test Engineer

Company: NKZ Technologies

Skills: MySQL, Mobile App testing, Bugzilla, Functional testing, Regression, Retesting, API testing, UAT testing

Tasks Accomplished:

Tested web and mobile applications to ensure functionality across various environments. Used JIRA for tracking sprint progress and defect reporting. Analysed BRD, FSD, and Wireframes to design test cases, which were executed on the application. Conducted thorough testing and verified bug fixes to ensure quality and functionality.