

# TARUN RAGHAV

QA Automation  
Engineer.

## Contact

### Address

New Delhi, India 110032

### Phone

987-385-2150

### E-mail

tarunraghav1993@gmail.co  
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## Technical Profile

- Functional Test Automation Tools: Selenium.
- Programming Languages: Java.
- Test Management Tools and Defect Tracking Tool: Jira
- Testing Frameworks: Test-NG.
- Behavior Driven Testing: Cucumber.
- Build Management Tools: Maven.
- CI Tools: Jenkins.
- Automation Framework.
- GIT
- ECLiPSe
- GITHUB.
- API testing.
- Agile-Scrum.
- Docker.
- Excel.

- 8 years of total experience in Software Quality Assurance, 5+ years in Manual Testing and ~3 year in automation.
- Extensive knowledge in Banking, Finance, Telecom, Healthcare.
- Experience in Web applications on Windows and Windows Server.
- Well versed with Waterfall model,SDLC, agile framework,Scrum JIRA, Project management methodologies, Scrum Testing life cycle, Defect life cycle.
- Implemented test automation frameworks with Selenium.
- Experience in authoring test plans, test cases, defects reporting and tracking.
- Participated in end to end testing scenarios.
- Involved in different types of testing like system integration testing, regression testing, performance testing, usability testing, exploratory testing.
- Experience in requirement gathering, test strategy planning, risk analysis and client communication.
- Experience in preparing status reports to management
- Experience in CI and CD process and tool.
- A very good team player with excellent communication and interpersonal skills.
- Recognized at every stage of career as performing asset to organization.

## Work History

2022-04 -  
2023-02

### QA Automation Engineer

*IDC Technologies Pvt. Ltd, Noida*

- Testing Approach : Automation and Manual Testing
- Used xpath , xquery and CSS selectors to find dynamic elements
- Involved in Requirement gathering, preparation of test plan, test cases and reports
- Automated test cases with Selenium Webdriver, TestNG
- Automated cross browser testing for IE, chrome and Firefox
- Regression testing and retesting using Selenium Webdriver
- Coordination with each product owners for integration testing
- Identified web elements with various tools
- Reported the bugs using Enterprise tester, Jira and tracked the bugs till closure



## Competencies

Automation knowledge

Defect monitoring

Excellent Communication

Teamwork and  
Collaboration

Self-Motivated

Organization and Time  
Management

Test implementation

- Sent weekly progress reports to test manager
- Coordination with different business units for UAT testing
- Jenkins integration with MAVEN and TestNG
- Page object model and page factory implementation for Test suite
- Data driven testing using TestNG xml bind with CSV files
- Executing Tests and analyzing results as per client requirements

2020-04 -  
2022-01

### QA Automation Engineer

*Sorting Hat Technologies Pvt. Ltd, Bengaluru*

- Testing Approach : Manual Testing and Automation.
- Regression testing and retesting using Selenium Webdriver.
- Coordination with each product owners for integration testing.
- Executing Tests and analyzing results as per client requirements
- Regression testing performed on every new build of the application.
- Wrote test scripts and test cases to meet assigned requirements.
- Tracked the status of defects and provided a status report during daily meetings.
- Created and executed test cases, logged and assigned defects, and kept track of the defect status.
- Preparing Defect report as per severity and priority Active participation in Bug triage meetings.
- Conducted Functional testing with Valid and Invalid inputs for positive and negative testing.

2019-06 -  
2020-03

### QA Engineer, Senior Associate

*Nationwide, New Delhi*

- Testing Approach : Manual.
- Executing Tests and analyzing results as per client requirements.
- Detecting the bugs and classifying them based on the severity and reporting.



- Responsibilities include test plans, test cases, test execution, test reports, opening and verifying work requests/bug reports, and helping recreate customer issues .
- Involved in Functional Testing, GUI Testing and Compatibility Testing.
- Wrote test scripts and test cases to meet assigned requirements.
- Tracked the status of defects and provided a status report during daily meetings.
- Actively participated in QA team meetings and UAT meetings
- Responsibilities include test plans, test cases, test execution, test reports, opening and verifying work requests/bug reports, and helping recreate customer issues.
- Worked in Agile testing methodology.

2015-09 -  
2019-05

### **QA Engineer, Associate.**

*Atimatter Hytech Pvt. Ltd, Noida*

- Testing using Manual testing methodologies.
- Analyze User Requirements and Specifications to prepare test cases.
- Prepared status summary report with details of executed, passed and failed test cases.
- Interaction with client, on-site QA and BA Weekly client Interaction for the changes.
- Created test cases and test scripts to maintain cohesive team approach to product development .
- Developed software and testing protocols in agile testing environment, working effectively with offshore development teams .
- Ensured full test coverage is done as per acceptance criteria.

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## **Education**

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2011-05 -  
2015-04

### **Bachelor of Engineering Technology: EN**

*NIET - Greater Noida*