A Naveen Kumar

Test Automation Engineer

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👤 PROFILE

- Quality Analyst professional with 3+ years of experience in developing and implementing comprehensive quality assurance programs resulting in significant reductions in product defects and production costs.
- Skilled in collaborating with cross functional teams to identify and resolve quality issues, improving quality reliability.
- Well conversant with software testing methodologies including development Test plans, Test scenarios, Test cases, Test procedures, Test Reports and documenting manual tests.

💼 PROFESSIONAL EXPERIENCE

Test Automation Engineer   2022 Feb – present | Bangalore, India

Oracle Cerner Healthcare Solutions

- Analyze and tested the Application based on the test requirements strategies and tested the features of the application and also Checked for the proper working of the application.
- Actively participated in release testing, test case design, test data preparation, and test scenario creation.
- Participated in various phases of regression, functional, system, E2E and automation testing.
- Updated and stabilized VR Automation scripts using Selenium tool and TestNG framework.
- Used Data Driven Testing (DDT) and executed the same test cases with different inputs from XLSX sheets and JSON files.
- Designed, Maintained, Executed and Generated Reports for Automation test case execution, using Selenium WebDriver, Java and used testNg, POM, DDT, BDD, JSON, Maven.
- Used different reporting tools like Jira and RQM for Executing Manual Test Scenarios and reporting the Defects/Bugs.
- Collaborated with team members using version control system such as GIT to organize modifications in the code, and to raise a PR.
- Plan, prioritize and schedule automation tasks in accordance with the Software Development Life Cycle (SDLC).
- Actively participated in team meetings, discussions, team building activities and code reviews, by following the Agile Scrum process.

🎓 EDUCATION

MCA   2020 – 2022 | Bangalore, India
Reva University

BCA   2017 – 2020 | Bangalore, India
Acharya Institutes of Graduate Studies

📁 PROJECTS

IRFPAI(Inpatient Rehabilitation Facility - Patient Assessment Instrument)
- IRF-PAI is an assessment used to collect admission and discharge data on all patients in an inpatient rehabilitation facility.
- Analyze and tested the Application based on the test requirements strategies and tested the features of the application and also checked for the proper working of the application.

🧠 SKILLS

- Core Java
- Selenium WebDriver
- SQL
- Manual Testing
- PostMan API Platform