QA Automation

Job Description:

- 5+ Years of software testing and automation experience working on a team.

- Write clean, high-quality scripts that test product functionality automatically.

- Conduct various tests for **systems, networks, applications, databases, software.**

- Identify specific cases that should be automated and discuss them with manual QA engineers.

- Develop the best automation solutions based on the clients’ requirements.

- Participate in **AQA planning’s to define the sprint scope.**

- Collaborate with cross-functional teams (developers, product marketing managers) to find ways on how automation can improve the workflow.

- Take part in brainstorms to come up with new ideas and designs that improve existing features.

- Cooperate with a development team to formulate the tasks.

- 2+ Years of experience in testing IOS and Android App with a good understanding of how to automate testing of IOS and Android Applications.

- Creating detailed, comprehensive and well-structured test plans and test cases.

- Design, develop and execute automation scripts using open source tools.

- **Identify, record, document thoroughly and track bugs (preferably in JIRA).**

- Perform thorough regression testing when bugs are resolved.

- Automation testing using S**elenium with Core Java or Python or C#.**

- Enable & run automation tests in **DevOps environment.**

- Interact with application teams and functional testers to discuss automation scope, framework tailoring and design.

- **Solid Hands-on experience on selenium web driver, any automation framework like BDD, TDD and repository experience GIT and Jenkin Etc.**

- Participates in walkthrough sessions meetings on **Automation test strategy.**

- Should be ready to perform **Manual testing and Automation (Both).**

- Participate in code reviews.

- Participate in the project's agile process.