

Overview:

This isn't a traditional QA role, this is an opportunity to own and shape automation testing within a growing engineering team. You'll play a key role in developing automation frameworks, improving testing strategies and embedding quality throughout the software development lifecycle. Working closely with developers, product teams and stakeholders, you'll help deliver reliable, scalable software while accelerating release cycles through automation. If you enjoy building testing frameworks rather than simply executing test cases, this is a fantastic opportunity to make your mark.

Responsibilities:

- Design and execute automation testing strategies that improve software quality and release confidence.
- Build, maintain and enhance automation frameworks that integrate into CI/CD pipelines.
- Perform both automated and manual testing across new features and existing functionality.
- Develop comprehensive test plans, test cases and regression testing suites.
- Collaborate closely with developers and product teams throughout the development lifecycle.
- Identify, document and manage software defects through to resolution.
- Continuously improve QA processes, tooling and automation practices.
- Participate in release planning and provide quality recommendations before deployment.
- Mentor junior QA team members and contribute to a culture of continuous improvement.
- Stay up to date with emerging QA technologies and testing best practices.

Requirements:

- Automation testing
- Selenium, Playwright or Postman
- QA methodologies
- Test automation frameworks
- Agile/Scrum
- CI/CD exposure
- Computer Science or Engineering degree
- ISTQB preferred
- Problem-solving
- 3-5 years' QA experience