



WE ARE HIRING



ROLE - SOFTWARE DEVELOPMENT ENGINEER IN TEST

At WealthOS, we are at the forefront of developing an enterprise-level, cloud-native core wealth management SaaS platform catering to a global clientele. As a Software Development Engineer in Test (SDET) in our dynamic tech startup, you can expect an environment free from corporate hierarchies. We're on the lookout for a creative problem solver and quick learner to join our close-knit, experienced team. We'll ensure a smooth onboarding process, getting you up to speed in no time as we collectively drive innovation in the world of wealth management.



KEY RESPONSIBILITIES

- Collaborate with cross-functional teams throughout the development lifecycle to design, develop, and maintain automated testing frameworks to support functional and non-functional testing requirements including but not limited to regression testing, performance testing, and scalability testing.
- Create and execute comprehensive manual and automated test plans and test cases for both functional and non-functional requirements to ensure the timely delivery of high-quality software releases while producing artifacts including mindmaps, test plans, test cases, test procedures and test reports.
- Identifying and troubleshooting issues with automated testing frameworks and automated testing
- Stay updated with industry best practices and emerging technologies in software testing and automation continuously to enhance testing frameworks, tooling, processes and methodologies to improve efficiency and effectiveness.
- Involve in CI/CD enhancements to release process to cater different testing stages to improve the overall efficiency in delivery process and the overall quality of the platform



YOU MIGHT BE THE 'ONE' IF:

- You have a collaborative, positive attitude - we are a close-knit team, and are looking for someone who wants to grow with us.
- You are naturally numerical and analytical.
- You aren't afraid to try new things and make mistakes.
- You are highly motivated, eager to learn, and have a strong work ethic.
- If you have knowledge of one or more programming languages, OOP concepts, design patterns, data structures, algorithms, and software design principles will be a plus
- Any previous experience in Software Quality Assurance will be a plus - writing test scenarios and test cases, API and manual testing, familiarity on frameworks like Playwright, Selenium, Cypress, Chai/Mocha, etc, working with tools like Postman, Jira, Confluence, Bitbucket, Jenkins etc.
- Experience working in an Agile/Scrum development process will be a plus



Ready to join the WealthOS team? Apply now through our [vacancy form](#).

For the right fit, we're looking to offer a GBP compensation package. We follow flexible hours and have a hybrid working culture. We are an equal-opportunity employer and value diversity at our company.