

QA Automation Engineer

LOCATION: REMOTE

vChain is the fast-growing startup behind CodeNotary, the leading Open Source authenticity solution which delivers tamperproof integrity for all digital assets. Via immutable notarization and authentication, from code to production, it builds continuous trust in the entire DevOps process. CodeNotary today already processes over 10 million code and container authentications every single month, and our vision is to become the global standard for enabling high-integrity, verifiable software distribution.



As we are growing rapidly, we are looking to add only the smartest engineers to join our highly motivated and skilled team to create products that are already having an impact on many customers around the world. If you feel addressed, you have the opportunity to help revolutionizing the way source code and software is seen and used in a zero-trust era!

vChain was funded by a team of highly experienced startup entrepreneurs with amazing prior success stories and is well-funded, backed by notable investors like Elaia, Bluwat and Acequia Capital.

We are a very international startup that fosters a distributed working environment, with a diverse team working remotely from locations around the world. Besides the possibility to work from home – no matter where you're based – we offer a competitive compensation including an equity ownership plan, and the opportunity to grow with the company.

What you'll be doing

- Design test plans and strategies for functional and non-functional validation
- Work with Developers and other Quality Assurance team members for validation of the product's functionality, via manual or automated execution of test cases
- Write test automation scripts using automation framework for regression testing
- Track all discovered issues and defects, and validate fixes provided by developers
- Document test results
- Contribute to the product and process improvements and refinement of QA practices
- Learn the purpose, features and use cases of the product to be tested

- Interact with a remoted development team and collaborate with other teams in USA and Europe

What you bring

- Good knowledge of English (spoken/written)
- 5+ years of experience in testing Enterprise software products and in particular web applications
- Experience in test strategy, test planning, test cases creation, execution and defect reporting
- Ability to perform various types of testing – feature, integration, Install-upgrade, regression, database etc.
- Good knowledge of Relational Databases / SQL
- Good knowledge of Unix/Linux OS
- Experience with test automation scripting frameworks (JUnit, Robot, Selenium, Sikuli or others)
- Experience in Python and Linux/Unix shell scriptin
- A fast learner, good team player and excellent communication skill

What is nice to have

- Experience with DevOps tools such as Jenkins, Kubernetes, Docker, etc.
- Previous experience of working with Agile/Scrum methodology
- Hightech startup experience

What we offer

- A full-time job
- A competitive compensation package with a stock option plan
- Flexible working hours
- Flexible location (work from anywhere)
- A motivated, highly engaged team that's supportive and open to constructive feedback
- The feeling of making an impact on the community as you help building Open Source tools for people like us
- The opportunity to grow in multiple dimensions