Mitigram is one of the most exciting Fintech companies in the Nordics. Strong growth, among the world’s largest corporates and banks as our clients, and leading investors ensure we have a lot of exciting challenges and opportunities for anyone that joins at this stage.

Mitigram has developed a world leading online marketplace built for the Trade Finance community. Our product is recognized by thousands of individuals from Montevideo to Shanghai. We are the fastest growing Trade Finance network in the market, and we are looking for someone to help us drive our growth.

Trade Finance itself is the part of banking that supports trillions of dollars’ worth of trade every year, facilitating business between buyers and sellers across the globe. Without Trade Finance the world would literally stand still.

The Mitigram team is highly diverse with members from 15+ countries from leading institutions in trade, investment, risk management, software, security and compliance.

Job description

We are looking for a Test Automation Engineer who likes to work in a flat-structured, tech driven, friendly and fun environment.

As an Automation Test Engineer, you are responsible for developing, implementing, and ensuring automation testing practices. You utilize your in-dept knowledge of testing technologies to develop the test framework to help building and maintaining automation set up.

To be successful in the role you can rapidly understand complex business concepts, workflows and involved risks in order to determine the required QA measures and testing approach.

To be successful in this role you voice your opinions, you like to take responsibility for - and influence your own work as well as the company’s effort as a whole. Leading always by example.

Test Automation Engineer

Ideally experienced in:

- Bachelor’s degree in computer science, systems analysis, or a related study
- 5+ years extensive hands-on experience in developing test automation frameworks
- Automation Test tooling and processes – such as Puppeteer, Jasmine, JMeter, Selenium, JavaScript.
- Experience with Java or any other programming language
- Experience with GIT and Docker
- Working knowledge of test management software and experience of configuring and supporting CI/CD pipelines
- Ability to identify problems and drive improvements.
- Review automated feature testing and identify risks and gaps in coverage
- Performance and load testing

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