

Intermediate Test Engineer

Description

At MATTR we are creating tools to support decentralised identity and verifiable data. We are on the lookout for people that are passionate about emerging technology and thrive in fast paced environments. By joining our team, you will be helping to develop a whole new category of tools that support the next generation of the internet – the web of trust.

The [MATTR Platform](#) is designed for global scale. As an **Intermediate Test Engineer**, you will be responsible for driving the quality within your engineering squad, working with the team as you test MATTR products, helping to establish MATTR as a leader in the world of digital trust.

You will be using cutting edge technologies to verify the quality, integrity, security, and scalability of our APIs as the team extends and adds to the capabilities of the MATTR Platform. You will be working closely with your engineering team in our highly collaborative environment to deliver software of high value and quality.

At MATTR we are building the foundations of the digital identity ecosystem, and the quality and integrity of the solutions that we build are of utmost importance to our customers, and therefore to us. Quality is at the heart of everything we do, and our Quality Assurance Engineers provide thought leadership and build exceptional verification tooling with our engineering teams as they build out our cutting-edge cloud services.

MATTR values diversity in the workforce and we encourage candidates from diverse backgrounds, including those with access needs, to apply for our roles.

What you will be doing

- Engage with product and engineering team to deliver component, integration and E2E tests to ensure all requirements, features, or stories have been fully tested and accepted by the stakeholders prior to deployment.
- You will be working closely with your team members to enhance automated test suites to verify the quality, security, and scalability of our APIs in our cloud environments.
- Understand how APIs are consumed as user journeys via Mobile application and verify these journeys with manual and automated test suites.
- Performing Functional/Non-functional testing as required by the team.
- Working with the wider MATTR engineering team, you will be constantly improving our engineering processes, tools and standards.
- Becoming a subject matter expert in decentralised identity, engaging with the standards community, and ensuring our solutions are delivering value to our consumers.
- You will keep track of new/emerging test tools and industry trends and make suggestions for improvement of existing test frameworks.

What are the skills and requirements needed?

- At least 3+ years of testing experience within a complex technology business environment with a strong understanding of testing discipline.
- An eye for detail and experience in planning, executing and tracking E2E testing with full requirements traceability, producing test deliverables as necessary.
- Experience designing, describing and implementing API and Mobile test cases.
- Have prior experience in maintaining and enhancing Test Automation frameworks.
- Experience using CI/CD toolsets to obtain fast quality states.
- Prior experience with Non-Functional Testing is an added advantage.
- Excellent communications and written skills and must be able to talk about technology intelligently and passionately to all levels of an organisation which includes developers, Architects and senior management (technical and non-technical)
- Have an understanding of Security testing.
- Likely have previous start-up experience and enjoy working in open source / developer communities
- Have strong organisational skills, and enjoy a dynamic and agile environment

Personal and work ethics

- You are a self-starter who takes initiative, is creative, has high energy, and would thrive in a very dynamic software company.
- You are a team player who is eager to share their findings and contribute to a collective understanding – someone who is super smart and committed to making a difference - but won't trip over their ego when they turn around!

Advantageous

- Awareness of Self-Sovereign-Identity, Decentralized Identifiers and the Web of Trust ecosystem
- Understanding of OAuth2, OpenID Connect and other established authentication and identity management protocols.
- Experience building SaaS services & products.

Sounds like you? We would love to hear from you!