Canoo Engineering is part of the IMTF group, a global leader in software and IT services for banks and financial institutions, offering a comprehensive portfolio of solutions for Secure Document Management, Anti Financial Crime, Compliance and Information Protection. We are a Swiss company providing products and services globally through a network of subsidiaries in Europe, Middle East and Asia with an expertise gained from more than 25 years and a clear focus on the Financial Services industry.

Based in Givisiez (next to Fribourg), you will be responsible for software testing design, scripting and execution for a variety of software applications. You will work closely with developers, project managers, system engineers and other stakeholders within IMTF.

Your Key tasks:

- Design and create test conditions and scripts to address business and technical use cases
- Use existing tools and techniques to execute test cases and build/script new tools for performing testing/validation function
- Test and Benchmark software systems with documentation follow-up
- Set up and operation of a test environment
- Integrate and deploy of applications to test
- Develop automatic test execution procedures (nightly builds)
- Participate in troubleshooting and triaging of issues with different teams to drive towards root cause identification and resolution
- Participate in Quality management initiatives
- Collaborate with Customers in testing

Our offer:

- Challenging but exciting international environment and responsibilities
- Flexible and autonomous job design
- Great people, flat hierarchy and possibility for active contribution
- Performance-based compensation package

Contact:

To know more about IMTF or Canoo, please visit www.canoo.com or www.imtf.ch

We are looking forward to receive your full application at: human.resources@imtf.ch

Mrs. Esther Nicollet, HR-Responsible is eager to answer your questions.

INFORMATIQUE-MTF SA, Rte du Bleuet 1, 1762 Givisiez, Switzerland.
TEL: +41(0)26 460 66 82

Your profile:

- University degree in Information Systems, Computer Science Web Systems, Electrical Engineering, Mathematics or other related degree
- Minimum 3 years of experience in a similar role – in development and/or testing role.
- Knowledgeable in software process engineering (XP, Agile) and technical background
- Familiar with J2EE, Ruby, XML and DB (Oracle, MS SQL) technologies
- Demonstrate an understanding of IP networking, protocols such as HTTP and HTTPS, firewalls, routers, etc.
- Self-motivated, high energy, proactive, able to cope with tight deadlines
- Languages: English (written and oral), German and French are a plus