

Applied Machine Learning Engineer (m/w)

In this role, you will

- Develop and design software for Pattern Recognition and Image Processing Systems with applications in Remote Sensing
- Prototypical algorithm development
- Development of scalable code
- Setting up on-demand cloud computing service interface(ideally AWS)
- Regular travels to Geneva, Switzerland

Basic qualifications

- Masters degree in Computer Science, Engineering, Mathematics or related discipline
- Experience in Computer Vision / Signal processing / Machine Learning
- Self-directed, flexible, goal oriented and strong sense of ownership
- Hands on development experience in C++, Java and Python

You will enjoy working at IISO if you

- Like solving challenging problems
- have a passion for new technologies
- enjoy working close to the end user

About us

IVISO is an engineering company working in the area of sensor data fusion and processing. We support our (mostly) automotive customers from pre-series to series development and integration on complex multi-core systems with our strong expertise in Sensor Fusion. Besides providing development services for the industry, IVISO is developing a smart sensor system for localisation and navigation in GPS denied environments.

What we offer

- Interesting and challenging projects in an innovative environment
- Possibility for you to take over responsibility
- Opportunity to develop and improve your technical skills within a team of experts

Application procedure

- Assessment of your application documents
- Invitation for an on-site interview
- Invitation for a second on-site interview with several team members

Application files

From your application documents, we expect to get a first impression of your technical skills and experience. Recommendation letters, work certificates or any other references will benefit the application. Should you be a recent graduate we welcome a transcript of your grades.

Send your application to office@iviso.at

CONTACT:

Alexandra Maier

alexandra.maier@iviso.at

[+43 660 66 31 877](tel:+436606631877)

www.iviso.at