

iniVation is revolutionizing computer vision to reach unprecedented levels of speed and energy efficiency. Its Dynamic Vision Sensor hardware-software technology platform is in use in over 250 companies and labs across a wide range of industries including IoT, automotive, consumer electronics and aerospace. To build further on its momentum, iniVation is seeking (multiple positions):

Customer Solutions Engineer – Computer Vision (80-100%)

In this position, you will be a key part of the team bringing Dynamic Vision Sensor technology to the world. Your tasks will include:

- Software development at all stages of the development cycle: system specification, implementation, testing, developer and user documentation
- System integration, including construction of test setups, installation of real-world test sites and collection of system verification data
- Ensure maximum customer satisfaction with iniVation technologies
- Assistance with technical customer support

The following elements in your profile are essential:

- Ability to manage a high, changing work load while always keeping an eye for detail
- Very high motivation; willingness to go the extra mile in a dynamic startup environment
- High skills in C/C++. Other useful knowledge includes other programming languages (Python, Java), frameworks for vision (e.g. Open CV) and AI (PyTorch, Tensorflow).
- Experience in computer vision.
- Demonstrated record of success in delivering reliable software on time
- Completed university degree in computer science, software engineering, electrical engineering or similar technical degree. Copies of academic transcripts required.
- Swiss or EU passport, or Swiss residence with existing right to work (B/C permit)
- Very good written and spoken English; other languages are a bonus.

Your ideal profile will also include the following elements:

- Experience interfacing with hardware (cameras)
- Cross-platform development skills (Windows, Mac, Android, Linux)
- Embedded software development skills

Why work at iniVation?

- Work at the forefront of a new era in fast, efficient, intelligent computer vision
- Interact with industry-leading customers and partners around the world
- Dynamic working environment in Zurich, Switzerland

Some occasional travel may be required. Salary and benefits will be commensurate with experience. iniVation is an equal opportunity employer.



Interested? Please send your CV (and academic transcripts) with the job title in the subject line to info@iniVation.com.