



# 3D Deep Learning Engineer (m/f)

## for Mixed Reality Startup

**VISCOPIC** is a spin-off from the TU Munich which develops 3D Mixed Reality solutions for industrial applications. To strengthen our team, we are looking for a motivated and committed **3D Deep Learning Engineer (m/f)** who infuses intelligence into our products.

### Your tasks

- Design and develop fast, accurate and highly scalable deep learning / computer vision software
- Invent, extend, design and develop next-generation algorithms in the areas of 3D object detection and object recognition
- Improve and deliver reliable software through continuous integration and code reviews

### Your skills

- Degree in Computer Science, Electrical Engineering or the equivalent
- Know-How about deep learning and/or computer vision algorithms
- Experience with at least one deep learning framework (e.g. TensorFlow, Caffe, Torch)
- Proficiency in C/C++ and/or Python
- GPU/CUDA programming skills is a plus
- Familiarity with agile software development methodologies
- Creativity, motivation and self-structured way of working
- Very good English language skills, German is a plus

### Our offers

- Free Snacks and beverages
- Flexible working hours
- Start-up spirit and space for own ideas
- Self-responsibility from day one and flat hierarchy
- Possibility to work with new and exciting technologies

### The keyfacts

- Start: as soon as possible
- Working hours: full time (40 hours/week)
- Salary: competitive
- Location: Steinerstraße 15A, 81369 Munich

We are looking forward to receiving your application at:  
[career@viscopic.de](mailto:career@viscopic.de), +49 (0) 89 21546832, [www.viscopic.de](http://www.viscopic.de)

VISCOPIC