

Do you want to join an exciting venture that is shaping the future of autonomous driving? Use your expertise and know-how for solving innovative challenges in autonomous driving and driver assistance within a highly motivated team of experts.

As a Deep Learning Engineer on the emotion3D team, you will work on new DL-based software solutions for human analysis and interaction (e.g. distraction monitoring, gesture control). With your knowledge you will shape the usage of artificial intelligence in the automotive industry and contribute to safety and assistance solutions for drivers and passengers. Join our team in Vienna as:

Deep Learning Engineer (m/f/d)

Full time

Your responsibilities:

- Stay up-to-date and review latest advances in Deep Learning
- Train new models
- Optimize models
- Collaborate on new learning frameworks and techniques
- Deliver models to our core engineering team to be deployed on a range of embedded devices

You should have:

- Proficient in Python and working knowledge of C/C++
- Strong experience in working with at least one Deep Learning Framework (e.g. Tensorflow)
- Practical experience in Deep Learning, ideally in the area of image processing
- BS, MS or Phd in Computer Science, Machine Learning or related field
- Goal-driven and analytical, structured and independent approach to work
- EU-citizenship or work permit for Austria

Our offer:

- A position in a young and motivated team
- An active role in shaping the future of AI on the edge
- Exciting tasks and steep learning curves on challenging industry projects
- Flexible working hours
- A modern office environment in a central location in Vienna
- Regular team activities
- Healthy snacks
- A competitive salary fitting your expertise and qualification (minimum salary €45.000)

You are interested? Please send us your application! We are looking forward to meeting you!

Florian Seitner
+43 699 8192 4912

www.emotion3d.ai
career@emotion3d.ai