

Junior Machine Learning Engineer — Deep learning

Deep-learning is an emerging technological and scientific field which has already disrupted the markets and the research communities across multiple disciplines, showing great potential.

Deeplab (deeplab.ai) is a self-funded start-up based in Greece, both in Athens and Heraklion/Crete, working in artificial intelligence, machine learning and especially deep learning.

At Deeplab we envision to bridge the gap between research and industrial applications.

We conduct state-of-the-art research and apply deep learning solutions to a variety of challenging real-life problems. We deal with fundamental research fields in the state-of-the-art of deep learning as related to machine learning, computer vision and natural language processing and with industrial-level applications in complex production systems such as recommendation systems, ad-fraud detection, finance, retail, e-commerce and others as well as research projects in the related underlying fields. We cultivate a fusion of the academic research culture with the fresh and agile features of a young and enthusiastic startup mindset. We have industrial partners and customers worldwide while developing collaborations with affiliated academic institutions.

This is a chance for you to get in on the ground floor of an exciting fast growing AI & deep-learning startup: We seek young, outstanding, and enthusiastic candidates with an exceptional record to join our team. We seek self-motivated graduates, who share with us the passion for challenging problem-solving applied to tough industrial and research problems. We are also glad to *support* collaborations and internships, as joint research/industrial training and PhDs with research or academic institutions. You'll find yourself in a fast growing AI company building tremendous opportunities to further develop yourself and Deeplab.

Responsibilities

1. Challenging problem solving
2. Developing machine learning/deep learning algorithms and systems
3. Data analysis and experimentation with large scale/real datasets

Basic Requirements

1. M.Eng. or B.S (Electrical & Comp. Eng., CS, or related) with experience on implementing machine learning systems.
2. Self-motivated exceptional undergrads with foreseen graduation date are also welcome.
3. Solid knowledge of machine learning fundamentals.

4. Hands on experience with the implementation of a machine learning algorithms and systems in areas uch as computer vision, natural language processing, speech recognition or other related.
5. Experience in Python, plus at least another language such as: Java, C/C++.
6. Strong technical writing and communication skills.
7. Experience in deep learning frameworks.

Good to have requirements

1. 1+ years performing data analysis on real-world data.
2. Experience with the theory and implementation of a machine learning algorithm/system in areas such as computer vision, natural language processing, speech recognition or other related.
3. Experience in Tensorflow.

Benefits

1. Flexible working hours, cozy and inspiring working environment.
2. Working in high-end tech, state-of-the-art research and have an impact in real-word applications.
3. Collaborate with the brightest research/ML engineers in partnerships/customers around the world.
4. Competitive salary.

Please submit your applications in the form within our [job application interface](#).