

Senior Machine Learning Engineer

13000 - 18000 PLN + vat (B2B) per month

Location: Wroclaw, Remote

Description

At Alphamoon our mission is to help other companies to implement their own *cutting edge AI solutions*. We provide software for different industries based on the state-of-the-art machine learning and AI technologies. We always do our job with a lot of enthusiasm and keep the highest standards in our team of professionals.

Now we are looking for a passionate and highly motivated candidate to join our team as a *Senior Machine Learning Engineer* for leading and mentoring various AI/ML projects including computer vision, NLP, predictive modeling, and optimization for business and industry.

Information

At Alphamoon you will work in a comfortable workplace with a computer, monitor and other tools of your choice.

- Operating system: Linux - Ubuntu
- Computer: PC
- Monitors: 2

Responsibilities

- Lead a team of ML engineers and developers
- Understand and discuss business problems
- Plan and prioritize tasks
- Design ML systems
- Research and implement appropriate ML algorithms and tools
- Select appropriate datasets, data transformations and feature extraction methods
- Run ML tests and experiments, perform error analysis using test results
- Write project documentation (including project outlines, partial and final reports)
- Communicate with the clients
- Keep up-to-date with the developments and technologies in ML

Requirements

- +4 years of proven professional experience in industry and / or academia as a ML engineer or similar role
- Strong foundation in Machine Learning (including knowledge of probability & statistics, mathematical optimization, ML fundamentals, basic ML algorithms, Deep Learning)
- Good knowledge and experience in at least one of the following: Computer Vision, NLP, Predictive modeling using classical ML or Deep Learning

- Good understanding of business aspects of ML projects
- Strong programming skills in Python
- Good knowledge of NumPy / Scikit / Pandas / PyTorch or TensorFlow
- Very good written and spoken english (C1 level is required)
- Ability to manage ML projects
- Ability to work in a dynamic and changing environment
- Ability to quickly solve analytical problems
- Good communication skills

Nice-to-haves

- Ph.D. in Computer Science or related field
- Research papers track record
- Experience in deploying ML models into production
- Experience in Natural Language Processing

Benefits

- Work on challenging AI/ML projects
- Learn from experienced colleagues
- Work in a young, developing team
- Friendly atmosphere
- Permanent employment
- Opportunities for career development
- Cooperation with international companies

Candidates are asked to send their applications. We keep the right to contact only selected candidates.