



At PreciBake, we work on AI-based solutions for optimizing processes in the food industry. This could be applications developed for minimizing waste in restaurants, or optimizing freshness and quality of baking products. We are looking for top developers like yourself to join our team to improve our machine learning based products.

Senior Software Engineer (m/f/d) in Machine Learning and IoT

In this role you are going to:

- Develop software and algorithms for computer vision systems on edge devices
- Integrate machine learning models into production systems
- Optimize performance and improve scalability of software modules
- Improve automation of tests and deployment

You have:

- A degree in computer science, electrical engineering, robotics or similar.
- Advanced programming skills in python and/or c++.
- Good knowledge in linux.
- Solid understanding of advanced algorithms and data structures in the field of machine learning, computer vision or similar.
- The ability to work independently and manage projects involving multiple people.
- Ability to mentor students and junior engineers.

Extra awesome if you have experience one or more of these:

- Computer vision or machine learning frameworks e.g. Opencv, pytorch, tensorflow.
- Backend and api development e.g. Rest api.
- Experience with databases e.g. MongoDB, influxdb, postgres.
- Devops tools e.g. Ci/cd, docker.

We are looking for curious people who are enthusiastic about new technology and always eager to learn new things. If you have some awesome hobby projects or hackathon experience or did some online courses we would be happy to hear about it.