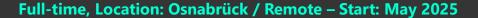
# Al Developer (f/m/d)





### THE OPPORTUNITY

As an Al Developer, you will become a crucial part of our team and directly contribute to the development of groundbreaking Al technologies that revolutionize industrial automation. Work on innovative projects that have significant market impacts and develop solutions that transform how industries operate. If you thrive in a dynamic startup environment and love tackling challenges head-on, you are the perfect fit for us.

**Starting Salary: €70,000+ possible** (depending on skills and experience)

#### **YOUR ROLE**

- **Research:** Explore predictive methods of Al architectures and implement these in practical applications.
- **Drive Innovation:** Develop preprocessing and augmentation filters for AI training.
- **Technological Advancement:** Optimize Al architectures for image and sensor processing.
- Increase Efficiency: Optimize automated AI training processes.
- **Collaboration:** Work closely with an ambitious team to optimize neural networks for export to various hardware.

### **YOUR PROFILE**

- **Technical Expertise:** Deep understanding of AI, machine learning, especially in neural networks.
- **Development Skills:** Experience in developing with Python and popular Al frameworks.
- **Problem Solving:** Ability to efficiently solve complex problems and develop innovative solutions.
- Independence: You work autonomously and goal-oriented.
- Language Skills: Good German or English skills for team communication.

- Innovation and Drive: Enthusiasm for the latest technologies in AI and automation.
- **Individual Optimization:** Ideally, experience in individual optimization of universal Al architectures and/or creation of completely individual Al architectures.

#### **OUR OFFER**

- Exciting Projects: Work on Al projects that truly make an impact.
- **Company Culture:** An open, creative, and agile culture where your work significantly impacts the company's success.
- Startup Experience: Direct collaboration with the founders.
- Flexibility: Flexible working hours (remote/hybrid) and trust-based work.
- Benefits: Competitive salary and attractive additional benefits.
- **Appreciation for Achievements:** A culture of appreciation that recognizes and fosters outstanding performance.

#### ABOUT ONE WARE

Shape the future of AI with ONE WARE! We redefine industrial automation with advanced AI for IoT devices, enabling real-time quality control and error prediction. We offer tailor-made AI solutions that continually adapt and optimize in milliseconds. Our technology integrates seamlessly into existing systems, dramatically reducing resource needs for faster operation and significantly lower operating costs. We are pioneers in industrial manufacturing.

## **Apply Now:**

Does this sound like an exciting challenge for you? Then send us your application with your CV and salary expectations to <a href="mailto:career@one-ware.com">career@one-ware.com</a>. We look forward to getting to know you!

ONE WARE GmbH | Annengasse 3 | 33034 Brakel

Tel.: +49 176 / 63153144