



.NET Desktop Developer (Avalonia / WPF) (f/m/d)

Full-Time, Location: Remote / Osnabrück – Start: Immediately

THE OPPORTUNITY

As a .NET Desktop Developer, you will play a vital role in our team and actively shape the development of OneWare Studio – our open-source IDE for electronics development. Help us build and improve the IDE and its extensions – including our One AI Extension.

YOUR TASKS

- **Take Responsibility:** Develop and enhance OneWare Studio and our extensions. Listen to community feedback and proactively suggest improvements.
- **Drive Innovation:** Contribute your ideas to the ongoing development of OneWare Studio.
- **Collaboration:** Work closely with an ambitious team to actively shape the future of electronic development tools.
- **Advance Technology:** Create modern user interfaces and develop efficient solutions for technical applications.

YOUR PROFILE

- **Technical Expertise:** Experience in .NET development, particularly with C#.
- **UI Development:** Proficiency in Avalonia or WPF for creating modern user interfaces.
- **Autonomy:** You work independently, in a structured and solution-oriented manner.
- **Language Skills:** Fluent English is a must.
- **Innovation & Passion:** You want to actively shape future technologies and have a passion for AI, automation, and innovation.

OUR OFFER

- **Company culture:** Open, creative, and agile startup environment where your work makes a significant impact.
- **Recognition for achievement:** A culture of appreciation that promotes outstanding performance.
- **Direct collaboration with our founders:** Work closely with our CTO – with quick decisions and a strong learning culture.
- **Growth opportunities:** As the company grows, you'll have the chance to take responsibility for key areas and grow into a leadership role.
- **Flexibility:** Flexible working hours (remote/hybrid) & trust-based working time.
- **Benefits:** Competitive salary, attractive additional perks, and 30 days of vacation.

ABOUT ONE WARE

ONE WARE puts an end to complicated, expensive, hardware-heavy AI. With ONE AI, we deliver the world's first instantly deployable, custom AI – scalable, resource-efficient, and high-performance. Our neural networks run everywhere: on high-end servers, energy-efficient edge devices, and FPGAs with <1W power consumption. This makes AI possible for applications that were once considered too complex or uneconomical – with up to 11,600% more speed and 1,000x less resource usage compared to traditional approaches. Our vision is clear: AI for every application and every device. Whether in industry, medical technology, or aerospace – our platform lays the foundation for a new generation of AI applications.

Apply now!

Does this sound like an exciting challenge for you? Then send us your application with your resume, GitHub, and salary expectations to **career@one-ware.com**. We look forward to hearing from you!

ONE WARE GmbH

info@one-ware.com | www.one-ware.com