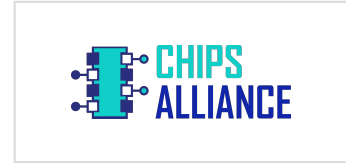
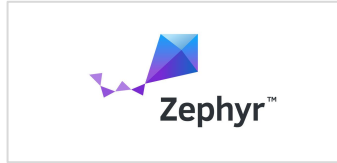


# Antmicro Internship Program

Martyna Jakubek, Recruitment coordinator  
[mjakubek@antmicro.com](mailto:mjakubek@antmicro.com)



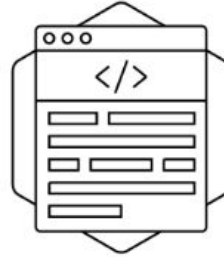
# ANTMICRO IS A MEMBER OF LEADING OPEN SOURCE INITIATIVES



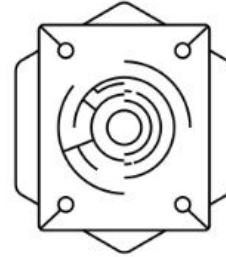
# ANTMICRO



hardware, edge AI  
products,  
demonstrators



open software, OSs,  
workflows



GPGPU / FPGA  
processing, AI,  
vision





# Antmicro

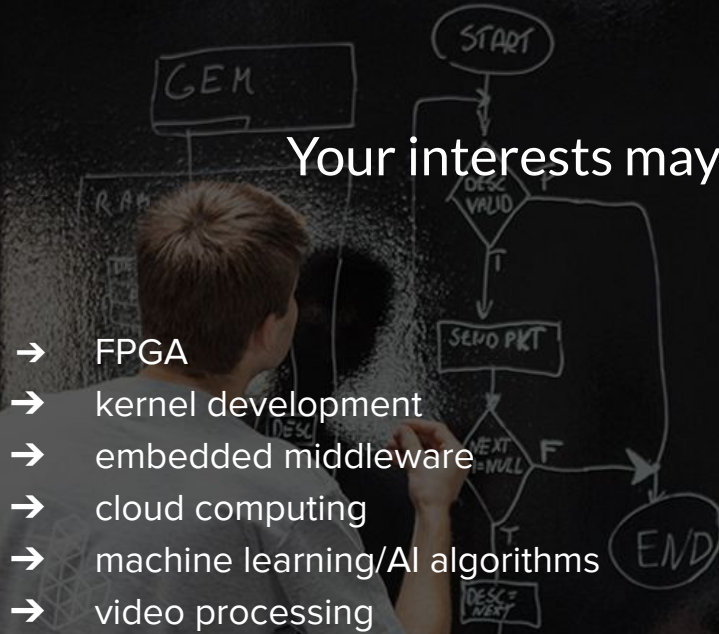
Antmicro is a software-driven tech company developing leading edge cyber-physical and edge AI systems for various branches of industry. Antmicro provides applied R&D for customers worldwide, offering assistance in prototyping, new product development and adoption of modern embedded technologies, both in the software and hardware area. The vast majority of Antmicro's projects include a broad range of open source technologies such as RISC-V, Renode, Zephyr, ROS, Caffe, TensorFlow, Linux and Android.



Antmicro's paid internship program for full time students gives the opportunity to get hands-on experience doing real work on real projects with our engineers. We are offering you a chance help us build the future of technology working on R&D assignments with robotics, drones, computer vision, smart industry, Edge AI and IoT systems, FPGA SoC and GPGPUs, Open source RISC-V CPUs, and open source tools for IoT development.

## Your interests may include:

- FPGA
- kernel development
- embedded middleware
- cloud computing
- machine learning/AI algorithms
- video processing
- rTOS development & OS porting
- device drivers development
- computer architectures
- object-oriented programming
- simulation





## Requirements for the intern position:

- full time students of senior years in computer science, electronics or related fields
- availability during an intensive, 2-months summer program (ca. 300 hours in total) or flexible program during the academic year (min. 20 hours/week, ca. 200 hours in total)
- understanding of, or willingness to learn about computer architectures
- readiness for everyday work in Linux
- ability to quickly adopt new technologies
- methodical approach and attention to detail
- teamwork and willingness to learn from others
- good command of English

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To learn more and apply visit our website:

<https://antmicro.com/about/careers/internships-wroclaw/>



THANK YOU  
FOR YOUR ATTENTION!

