



Good morning!

We are sending a handful of news from Cyfronet and our immediate surroundings.

HPC Summer School

In August, we are organizing a series of free online training events that will help both to start an adventure with High-Performance Computing (HPC) and to develop practical skills in working with HPC resources.

This year's edition includes the following trainings:

Absolute Basics of Linux

Date: **04.08.2026** » [Details and registration](#)

First Time on a Supercomputer

Date: **05.08.2026** » [Details and registration](#)

Running Calculations the HPC Way

Date: **24.08.2026** » [Details and registration](#)

Scalability – Smart Use of HPC Resources

Date: **26.08.2026** » [Details and registration](#)

Different Workloads on HPC

Date: **28.08.2026** » [Details and registration](#)

The training events are aimed at students, doctoral candidates, researchers, and all individuals interested in using supercomputers and modern computing tools in research and technological projects.

Open Recruitment

We are constantly expanding our team and looking for specialists who want to work with us on national and international projects.

We are currently recruiting for the following positions:

- Cybersecurity IT Specialist
- AI Research Engineer for a European project
- MLOps Engineer for a European project
- Project Support Specialist

Job offers and information on how to apply are available on the [Careers](#) page.

Access to Quantum Computing in PLGrid

In the [PLGrid Portal](#), you can now use two types of resources for quantum computing:

- via the D-Wave Leap platform,
- via the VeloxQ platform.

In the near future, these capabilities will be significantly expanded. Work is currently underway to integrate the [VLQ quantum computer](#) installed in the Czech Republic with the PLGrid infrastructure and the Helios supercomputer. Cyfronet represents Poland

in the consortium responsible for financing and launching this quantum computer. Thanks to this, Polish researchers will be able to use quantum computing grants implemented on VLQ. Together with partners, we have also started work on the [LUMI-IQ](#) project (LUMI AI Factory - Advanced experimental AI-optimised quantum based platform). The project is building a powerful computing platform combining artificial intelligence with quantum computing. We described the details regarding the new system, which will also be available in PLGrid, in a [press release on our website](#).

They wrote about us

Recently, two interesting media publications directly concerning ACC Cyfronet AGH have appeared. We invite you to read them!

1. People of Polish AI: Index of 125 Companies, People, and Projects, from Bielik to ElevenLabs - a report prepared by Airport.pl. At the top of the ranking: Bielik and PLLuM language models, developed on Cyfronet's supercomputers. In third place – our Center. Further down – numerous institutions we closely cooperate with (including NASK, OPI PIB, Sano, Wrocław University of Technology, GMUM...)

[» Read more](#)

2. Making Public Compute Work for Applied AI Startups: A Deep Dive Into Poland's AI Factory Ecosystem – an article delving deep into the topic of European Artificial Intelligence Factories was published in Interface. The content includes extensive statements by Marek Kasztelnik, coordinator of the Gaia AI Factory project, led by Cyfronet.

[» Read more](#)

With warm regards,

ACC Cyfronet AGH Team