Urszula Stachowiak

GPU Compiler Engineer at Intel

CodeWeek
Build your digital future

2018

Milestone 1

Mentoring and volunteering
Started building a network of mentors who support me to this day and developed leadership skills by leading an educational project teaching programming to children from small towns across Poland

2019

Milestone 2

Early Career Achievements
- Earned my Bachelor in ICT
- Started my first job as a telecom analyst at Comarch
- Published a scientific article, attended my first conferences, and received the Intel NTDD scholarship

2020

Milestone 3

Joining Intel
Began working at Intel in the Barefoot team, developing programmable Ethernet switches, while also pursuing a Master's in Computing with a specialization in IoT

2022

Milestone 4

Adapting and Learning
- Moved to a new city for work and started postgraduate studies in Cybersecurity at the Naval Academy
- Became a mentor for the Intel NTDD program and presented it to Intel's CTO
- Adapted to challenges when my work project at Intel was closed during the massive layoffs of 2022 and quickly found a new job outside Intel

2024

Milestone 5

Choosing Myself
- Left a job that didn't align with my values and personal standards
- Rejoined Intel, working on a challenging project with the best manager, top team, and the most advanced technologies I've encountered

2025

Milestone 6

Expanding to Grow
- Expanded my skills in HPC, AI, leadership, and management
- Continued mentoring and engaging in communities like GRAI (AI working group supporting the Polish Ministry of Digital Affairs)
- Developed as a public speaker and built a hackathon team

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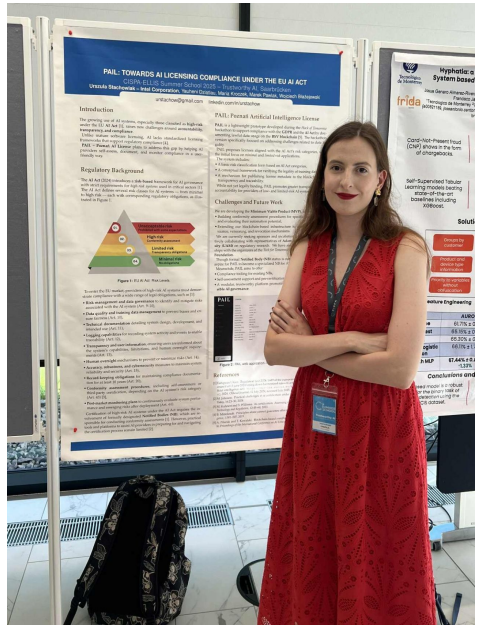

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