Kacper Palka

089 257 7302 | Kacper200657@hotmail.com

LinkedIn - linkedin.com/in/kacper-palka-042a88256/

Dedicated and passionate college student at TU Dublin studying computer science. I actively compete in Capture-the-Flag events to improve my skills and knowledge. I am currently a candidate for the Irish Cyber-Security Team, which will compete in the European Cyber-Security Challenge in Norway in October 2023.

I have a particular interest in programming, Linux and cyber security and have experience using C, Bash, JavaScript, Python and other languages.

My Guthub projects and other information about me can be found on my personal website Kacper.boo.

Key Skills

- Experienced in team working environments.
- Ability to quickly learn and adapt new skills.
- Ability to learn from others and teach others.
- Able to understand and use multiple Linux Distros such as Arch, Debian, Gentoo.
- Experience making front end apps such as websites using frameworks like bootstrap and tailwind.
- Ability to build, upgrade or repair devices such as phones, laptops and PCs and I have a strong understanding in how hardware works inside these computers.
- Able to use video editing and photo editing apps such as Photoshop, Sony Vegas, Premiere Pro and After Effects.

Education

- Leaving Cert: Gorey Community School (2022).
- B.Sc. (Hons) Computer Science: Technological University Dublin (Current-2026).
- Team Ireland: Offensive and Defensive cyber-security training, team skills, communications skills for ECSC (European Cyber-Security Challenge).

Achievements

- Winner at HackerSoc CTF challenge in TU Dublin (October 2022).

- 2nd at Irisscon 2022 CTF, Aviva Stadium (November 2022).
- 6th at ZeroDays CTF, Croke Park, April 2023
- 5th place at ZeroDays 2023 CTF, NCC, BSides Dublin (May 2023).