Marco Campione

MSC. CYBERSECURITY STUDENT

📱 +39 3921028317 | ✉ campionemarco@protonmail.com | 🏠 marcocampione.com | 🐙 marcocampione | 💼 marco-campione

Education

KTH Royal Institute of Technology   *Stockholm, Sweden*

MSc in Cybersecurity   *Aug 2023 - Current*

- Part of Programme Board, which promotes the course with local companies by organizing meetings and study visits
- **Current GPA:** 4.5/5

University of Parma   *Parma, Italy*

BEng. in Computer, Electronic and Communications Engineering   *Sep 2019 - Mar 2023*

- Selected for Erasmus+ Exchange among the top of the class
- **Final Grade:** 101/110

Warsaw Univerity of Technology (Exchange)   *Warsaw, Poland*

BSc. Electronic and Information Technology   *Sep 2021 - Jun 2022*

- Exchange student thanks to the Erasmus+ exchange program for the duration of two semesters
- **Final GPA:** 4.5/5

Work Experience

KTH Royal Institute of Technology   *Stockholm, Sweden*

Teaching Assistant (Developer)   *Sept 2024 - Current*

- **Key Responsibilities:**
    - Implementing and maintaining Docker container-based cyber ranges

KTH Royal Institute of Technology   *Stockholm, Sweden*

Teaching Assistant (IT Support - Pentester)   *Aug 2024 - Current*

- **Key Responsibilities:**
    - Conducted penetration testing on the course's server architecture to identify vulnerabilities and ensure all machines were operational
    - Provided IT support to students, troubleshooting technical issues related to the Ethical Hacking lab environment and ensuring a smooth learning experience
    - Assisted in the setup, maintenance, and security of virtual machines and network configurations used during the course

KTH Royal Institute of Technology   *Stockholm, Sweden*

Teaching Assistant (Developer)   *Feb 2024 - May 2024*

- **Key Responsibilities:**
    - Analyzed and transformed numerous Ansible playbooks to optimize their functionality through roles, enabling dynamic variable-driven execution for Google Cloud operations
    - Streamlined cloud-specific functionalities into dedicated Ansible roles, ensuring seamless swap capabilities for potential future cloud provider transitions

University of Parma   *Parma, Italy*

Student Research Intern (BSc. Thesis)   *Oct 2022 - Mar 2023*

- **Key Responsibilities:**
    - Design and implementation of an highly credible ssh honeypot in Java from scratch
    - Collection and analysis of 200,000 attacks from both bots and real attackers in a period of 20 days
    - Analysis of the data obtained to study the behaviour of the attackers and implement defence techniques for the university servers
    - Design of a dynamic dashboard for data visualisation

Certification

IELTS 7.5	**Credential ID:** 22IT004113CAMM264A
eJPTv2	**Credential:** eJPTv2 Junior Penetration Tester from INE Security
Google Cybersecurity	**Credential:** link