




PROFILE

Currently studying computer science with a specialisation in Cyber Security.

I am passionate and detail-oriented, always eager to learn new skills and explore different areas within the field.

CONTACT

 4000, Liège

 kyllianvangoidsenhoven@gmail.com

 [LinkedIn](#)

CENTRE OF INTEREST

SPORTS:

Football, Basketball, Boxing

TRAVELS:

Italy, Spain, England, Portugal

LANGUAGES

FRENCH : NATIVE

ENGLISH : INTERMEDIATE

DUTCH : INTERMEDIATE

Kyllian Van Goidsenhoven

CYBER SECURITY STUDENT

EDUCATION

2022 - Present : Bachelor's Degree : Cyber Security

Haute Ecole Libre Mosane (HELMo) - Liège

2020 - 2022 : Bachelor's Degree : Management Economics

Hautes Etudes Commerciales (HEC) - Liège

2014 - 2020 : Upper secondary education certificate

Communauté Scolaire Saint-Benoît - Habay

WORK EXPERIENCE

2024 - 2025

LOGISTICS STUDENT - ECOCUP

Student Job

2022

CHECKOUT AND REPLENISHMENT - C&A

Student Job

2021

ORDER PICKER - PFS

Student Job

PROJECTS

SOC TEAM SIMULATION - INCIDENT RESPONSE (MARCH - MAY 2025)

INVOLVED IN INCIDENT DETECTION, RESPONSE TO A RANSOMWARE ATTACK, HONEYPOT DEPLOYMENT, AND CRISIS MANAGEMENT.

PHISHING SIMULATION (MARCH - APRIL 2025)

CONDUCTED OSINT RESEARCH, SOCIAL ENGINEERING, CREDENTIAL HARVESTING ACTIVITIES AND AWARENESS CAMPAIGNS.

SYMMETRIC ENCRYPTION : DES (JULY - AUGUST 2024)

PYTHON DEVELOPMENT INVOLVING CRYPTOGRAPHIC ALGORITHMS AND KEY GENERATION.

SIMULATED RANSOMWARE (MARCH - MAY 2023)

PYTHON-BASED RANSOMWARE SIMULATION FOCUSING ON FILE ENCRYPTION/DECRYPTION TO UNDERSTAND ATTACKER TECHNIQUES.

SKILLS

HARD SKILLS

Pentesting : Basic level
Networking : TCP/IP model
Programming : Python
Monitoring : Syslog and IPFIX
System Administration

SOFT SKILLS

Meticulous
Hardworking
People-oriented
Team player
Curious