

Iosif (Sifis) Lazanakis

(ISC)² Candidate

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Profile

Passionate Electrical and Computer Engineer with a strong foundation in Computer Engineering, eager to grow through hands-on challenges and innovative problem-solving.

Work Experience

National Defence IT Support Center – Hellenic National Defence General Staff

Network and Systems Engineer

11/2024 – 16/9/2025

- Served as part of compulsory military service.
- Managed configuration and administration of unclassified, classified, and top-secret systems and networks.
- Administered Active Directory and network security.
- Developed teamwork and leadership skills in a structured command environment.
- Trained new members and drafted technical documentation.

i-docs.com

Internship

07/2019 – 08/2019

- Wrote a manual for the adaptation of new employees.
- Got in touch with technologies used within the organization, like SQL, Git, XML.

Education

University of Patras, School of Engineering

Electrical and Computer Engineering

2018 - 2024

Diploma and Integrated Master of Engineering, 300 ECTS

Grade: Very Good

Thesis: "Privacy preservation of biometric driven data for user authentication: system implementation and evaluation"

Grade: 10/10

Certifications and Courses

(ISC)²

Certified in Cybersecurity (CC) Requirements Completion

19/4/2025 - 19/4/2028

Cisco Networking Academy

Linux Unhatched

Linux Essentials

Coursera.org

IBM Data Science Professional Certificate

Udemy.com

Django 4 and Python Full-Stack Developer Masterclass

Skills

Microsoft Windows | Linux | User Authentication | Biometric Data Protection | Encryption Schemes (Homomorphic Encryption, Symmetric Encryption, Asymmetric Encryption) | Network Protocols | Wireshark | Firewalls (iptables) | DNS Servers (bind9) | Intrusion Prevention Software (Fail2Ban) | Python | Java | SQL | JavaScript | Git | Maven | Node.js | Express.js | Vue.js

References

Available upon request