

# Iosif (Sifis) Lazanakis

<b>Profile</b> Passionate Electrical and Computer Engineer with a strong foundation in Computer Engineering, eager to grow through hands-on challenges and innovative problem-solving.	<b>Work Experience</b> <b>Network and Systems Engineer</b> 11/2024-16/09/2025 National Defence IT Support Center – CIS Battalion Hellenic National Defence General Staff <ul style="list-style-type: none"><li>Served as part of compulsory military service.</li><li>Managed configuration and administration of unclassified, classified, and top-secret systems and networks.</li><li>Administered Active Directory and network security.</li><li>Developed teamwork and leadership skills in a structured command environment.</li><li>Trained new members and drafted technical documentation.</li></ul> <b>Internship</b> 07/2019-08/2019 i-docs.com <ul style="list-style-type: none"><li>Wrote a manual for the adaptation of new employees.</li><li>Got in touch with technologies used within the organization: SQL, Git, XML.</li></ul>
<b>Contact Info</b> Athens, Greece +30 6983464657 <ul style="list-style-type: none"><li><a href="mailto:jlazanakis@gmail.com">jlazanakis@gmail.com</a></li><li><a href="https://linkedin.com/iosif-lazanakis">linkedin.com/iosif-lazanakis</a></li><li><a href="https://github.com/sifislaz">github.com/sifislaz</a></li><li><a href="https://sifislaz.github.io">sifislaz.github.io</a></li></ul>	<b>Education</b> <b>University of Patras, School of Engineering</b> 2018-2024 <b>Electrical and Computer Engineering</b> 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: 10.00/10.00
<b>Languages</b> Greek – Mother Tongue English – CEFR C2 Level	<b>Digital Skills</b> <b>Programming Languages and Tools</b> Python   Java   SQL   JSON   Git   VS Code <b>Biometric Data Protection</b> Homomorphic Encryption   Biometric Template Protection   Biometric User Authentication Schemes   Privacy Preservation <b>Data Science</b> Exploratory Data Analysis   Machine Learning   Data Visualization <b>Web Development</b> Node.js   Express.js   Django   Vue.js   Bootstrap
<b>Conferences and Seminars</b> 12 <sup>th</sup> , 13 <sup>th</sup> Electrical and Computer Engineering Students Conference (2021, 2022) Patras CodeCamp (2019) EESTEC LC Patras Soft Skills Academy (2019)	<b>Certifications</b> <b>IBM Data Science Specialization</b> Coursera.org <b>Django 4 and Python Full-Stack Developer Masterclass</b> Udemy.com <b>Linux Unhatched</b> <b>Linux Essentials</b> Cisco Networking Academy
<b>Volunteering</b> 29 <sup>th</sup> Athens International Film Festival (2023) 13 <sup>th</sup> Electrical and Computer Engineering Students Conference (2021-2022) EUROAVIA AS Patras (2021-2022) EESTEC LC Patras (2018-2019) Blood Donor	
<b>Hobbies</b> Hiking Mountain Biking Watching Films Listening to Music	