



# Dimitrios Sofikitis

AI/ML Security Engineer

## Experience

### Superbo AI

Hong Kong, SAR

Oct 2025 - Present

- **GenAI Trust & Reliability Engineer**

Building safe, trustworthy generative AI systems. Developing evaluation frameworks for robustness and trustworthiness. Implementing MLOps pipelines for secure deployment. Mitigating critical AI risks including hallucinations, prompt injection, and adversarial attacks. Embedding reliability and trust throughout product development.

### Hellenic Army

Greece

Nov 2024 - Jul 2025

- **Computer Programmer & Analyst - 8 Months**

### Energy Way O.E.

Athens, Greece

Jan 2024 - Nov 2024

- **Data Migration Consultant & Sales Advisor**

Oversaw the seamless digital infrastructure migrations between digital platforms, ensuring compliance and customer satisfaction - **7 Months**

- **Digital Innovation Consultant**

Drafting and evaluation of proposals for the "Digital Reform of Municipalities" co-funded ICT initiatives, assessing technical feasibility, budget alignment and implementation planning - **4 Months**

### Academic Papers

During Bachelor Studies

Sep 2020 - Feb 2025

- **Stockholm University, Sweden**

- **Paper** on "Applying Deep Learning and Data Analytics to identify Malware Attacks" - **3 Months**

- **University of Piraeus, Greece**

- **Thesis** on "Information Security and Privacy in Smart Edge Computing and IoT Applications" with Prof. Stefanos Gritzalis - **1 Year**

## About Me

Passionate and results-driven Software Engineer with a strong foundation in AI, Cybersecurity and Consulting services

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 dsofikitis.github.io 

 dimitrisofikitis 

## Skills

- Adaptability
- Critical Thinking
- Fast Learner
- Multitasking
- Problem Solving
- Project Management

## Languages

- Native Greek
- English C2
- French B2

## Hobbies

- Chess
- Coding
- Hackathons
- Seminars
- Photography
- Volunteering

## Education

- **Bachelor's Degree in Software Engineering**

Dept. of Digital Systems, University of Piraeus

2020 - 2025

## Credentials

- **Fundamentals of Computer Science Course - 1 Month**

by "The Johns Hopkins University", Anatolia College, CTY

- **ROS2 Programming Workshop - 2 Months**

- **58th and 59th Summer School of Sciences**

Workshop & summer schools were hosted by NCSR 'Demokritos'

- **SOC Efficiency for the AWS Cloud Course by AWS & IEEE**

- **Data Analytics in Business Workshop by IBM Consulting**

- **Greece Section Co-Lead for IEEEExtreme 18.0**