



### Phone

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### Website

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### LinkedIn

<https://www.linkedin.com/in/george-liakopoulos-a6a3b3364/>

### Github

<https://github.com/liakopgeo>

## Skills

#### • Languages:

Python, JavaScript, C, HTML, CSS

#### • Technologies:

Matlab, Arduino, nRF24L01, AutoCAD

## Certifications

Jul 2018 | EETN - Hellenic Artificial Intelligence Association

**10th Hellenic Conference on AI (SETN2018)**

Nov 2018 | Department of Mechanical Engineering and Aeronautics | University of Patras

**1st Panhellenic Open Robotics Competition**

## Languages

Greek (Native)

English ECPE C2

French DELF B2

# GEORGE LIAKOPOULOS

Electrical & Computer Engineering Graduate

## About Me

I hold an Integrated Master's Diploma in Electrical and Computer Engineering with a strong academic foundation. I am ambitious and eager to establish a career in fields such as telecommunications, DevOps, or front-end engineering, but also open to exploring new fields. Known for high organizational abilities, a positive attitude, team work capacity, and outcome-driven nature, I am strongly committed to continuous learning, ready to learn quickly, and willing to enter challenging projects and dynamic teams.

## Experience

### IT Research Office

**Hellenic Army, Ioannina**

**Jan 2025 - Aug 2025**

- Served in the IT Research Office of the Electronic Warfare Signal Corps.
- Gained hands-on experience in troubleshooting and operational support in a demanding environment.
- Awarded the honorary rank of Lance Corporal in recognition of exceptional work.

### Audio Visual Support Technician

**Conference & Cultural Center, University of Patras**

**Oct 2017 - Oct 2025**

- Provided technical support for events, managing AV systems and livestreaming.
- Ensured reliable performance through inspection, maintenance, and troubleshooting.
- Collaborated with organizers and teams to meet requirements and resolve challenges
- Built strong skills in problem-solving, teamwork, and customer-focused service.

## Education

### Integrated Master, Electrical & Computer Engineering

**University of Patras**

**Oct 2016- Jun 2024**

- Courses: Algorithms, OOP in Python, Operating Systems, Data Structures, Data Mining, C, Computer & Network Security, Information Retrieval, Communications Networks, Databases, Web Programming, Artificial Intelligence.
- Thesis: Implementation of an IEEE 802.11-like MAC sublayer protocol for networking automation applications using Arduino and nRF24L01 modules (Grade 10/10). ◦ IEEE 802.11 ◦ MAC Protocols ◦ Arduino ◦ nRF24L01 module
- Grade: 6.69/10

## Communication and Interpersonal Skills

My participation in both Model United Nations and DEREI Invitational XLVIII has provided me with multiple communication and interpersonal skills as :

- Active listening and empathetic communication
- Strong abilities in presentations and negotiation
- Confident public speaking