



PALITZIKAS DIMITRIOS

UNDERGRADUATE STUDENT

CONTACT

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📍 Serres, Greece, 62120

EDUCATION

- B.Sc. in Computer, Informatics & Telecommunications Engineering – International Hellenic University

CERTIFICATIONS

- Certified Fiber Optic Technician (CFOT)
- English: ECCE (B2) & TOEIC
- Cisco Academy: Network Addressing & Basic Troubleshooting / Introduction to IoT
- State Certificate of IT Proficiency

SKILLS & ABILITIES

- Successful working in a team environment, as well as independently
- Ability to work under pressure and multi task
- Ability to follow instructions and deliver quality results.
- Network skills
- Leadership and organising skills

PERSONAL PROFILE

Undergraduate student in Computer, Informatics & Telecommunications Engineering at the International Hellenic University. Possessing a solid academic foundation and passion for telecommunications, network infrastructure, software development, and modern computing systems. Combines engineering theory with hands-on field experience, bringing strong analytical problem-solving skills, adaptability, and high motivation to grow in technology-driven environments.

WORK EXPERIENCE

- **Fiber Optic Technician (FTTH - Phase C) – Nova Projects**
Jul 2026 – Present
 - FTTH Phase C deployment, fiber routing, and socket (OTO) termination.
 - Precision fusion splicing and optical signal testing (OPM / VFL).
 - Installation and setup of subscriber ONT and Wi-Fi routers.
- **Private Tutor in Mathematics & Physics**
Self-Employed | 2022 – Present
 - Delivering personalized tutoring for middle school students, strengthening foundational understanding and analytical problem-solving skills.

ACADEMIC BACKGROUND

LABORATORY EXPERIENCE

- **Networking & Telecommunications:** Telecommunications Systems (I & II), Mobile Communications, Computer Networks, Physics.
- **Software Development & Programming:** C, C++, C#, Software Technology, Databases, MATLAB.
- **Systems & Computing:** Operating Systems (I & II), Microcontroller Programming, Memory Management, Linear Algebra.
- **Electronics & Electrical Engineering:** Analog & Digital Electronics, Electric Systems, Electrical Circuit Analysis, Frequency Response.