

Δημήτριος Μαλλίδης ❖ dimitriosmallidis@gmail.com

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## EDUCATION

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- **National Kapodistrian University of Athens (UoA)** **Oct.2023 - Now**  
*Undergraduate Student, Informatics and Telecommunications* *Zografou, Greece*
- **Anavryta Model Lyceum** **Sep.2020 - Jun.2023**  
*Graduated with excellent grades ("Arista" meaning 18.1-20/20)* *Marousi, Greece*

## CERTIFICATIONS, SKILLS & INTERESTS

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- **Certifications:** Michigan Proficiency English Language Degree.
- **Skills:** Junior Software Engineer written code in C, C++, Python, SQL, HTML5, CSS and TypeScript.
- I have built my own personal website/portfolio where I document my projects and maintain a blog: [dimitriosmallidis.com](#)

For classes in university, I have studied and done projects on:

- Abstract Data Types (remake of the retro game "Asteroids", C using [raylib](#)).
- Object Oriented Programming (mock e-shop accessed by multiple users on Linux terminal, C++).
- Database queries through a website interface (Python and SQL)
- Various others in Intro to Prog (longest common substring finder, image rotator, both in C).

The code for these university projects is not present in my GitHub due to submission restrictions.

Additionally I have participated in the following conferences:

- "11th International Summer University", Boston, USA, May 2025 : presentation on the role of artificial intelligence in the Greek journalistic landscape.
- "6ο Μικρό Θερινό, ΓλωσσΑΙ & Τεχνητή Νοημοσύνη", Gjirokastër, Albania, August 2025 : presentation on the language of artificial intelligence — how large language models learn, use, and reproduce human language.