Florias Papadopoulos

👤 27/11/1999   🏳 Greek   🌐 https://florias-papadopoulos.github.io/

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Education

Aristotle University of Thessaloniki   **Thessaloniki, Greece**
M.Sc. in Theoretical Computer Science and Control Theory   Oct 2022 – Today

Aristotle University of Thessaloniki   **Thessaloniki, Greece**
B.Sc. in Mathematics   Oct 2017 – Mar 2022
- First Class (GPA: 8.5/10 "Excellent")
- Bachelor's thesis: Cryptography in the Post-Quantum Era

University of Strasbourg   **Strasbourg, France**
Semester in UFR de math et d' info/ Erasmus   Sep 2020 – Jan 2021

Work Experience

Hellenic National Meteorological Service   **Thessaloniki, Greece**
Internship   Oct 2021 – Jan 2022

- Analyzed data from worldwide weather stations and satellites.
- Co-wrote and co-presented research paper about Vardaris Wind.
- Used Excel, Surfer and PowerPoint for various relevant tasks.

Projects/ Seminars

- Presented "*Cryptography In The Post-Quantum Era*" in the:
  - Graduate Seminar of Mathematics Students (AUTh, October 2022) 🔗
  - 12th International Week Dedicated to Maths 2022 (Helexpo Thessaloniki, May 2022) 🔗
  - Seminar on Theoretical Computer Science and Discrete Mathematics (Online, March 2022) 🔗
- Took part in a collaborative translation project of math problems from English to Greek. (AUTh, 2021)
  - Belonged to the 25% of volunteers that undertook additional work.

- Attended the MEGA-ACE NTUA Summer School on Blockchains (Spetses, May 2023) 🔗
- Attended the ISCwsISC 2023 on Secure Computations: ZKP, MPC & FHE (Online, February 2023) 🔗
- Attended the 2nd Congress of Greek Mathematicians 2022 (NTUA Athens, July 2022) 🔗

Skills

Hard Skills	Soft Skills	Languages
• Microsoft Office	• Attention to detail	• Greek (native)
• LaTeX	• Strategic planning	• English (fluent)
• Python	• Patience	• French (advanced)

Interests

Water Polo   Puzzle Solving   Travelling   Hiking