

Nikolaos Mavrapidis

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in www.linkedin.com/in/nikolaos-mavrapidis 🌐 <https://github.com/NikosMav>
🛡 Completed mandatory military service

👤 Profile

Bachelor of Science graduate in Informatics & Telecommunications from the National Kapodistrian University of Athens. Armed with a robust foundation in computer science, I specialize in devising efficient and user-centric solutions to intricate challenges. An enthusiastic learner, I continuously seek opportunities to leverage emerging technologies and methodologies to drive innovation.

🎓 Education

Oct 2017 – Oct 2023 Athens, Greece	Bachelor of Science in Informatics and Telecommunications <i>National Kapodistrian University of Athens</i>
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📜 Licenses & Certifications

edX Verified Certificate for High-Dimensional Data Analysis

edX
Issued Oct 2023
Credential ID 702a001c324b47549d7ef5bf39f5266a

Certificate of proficiency in English

University of Michigan
Issued Dec 2015
Credential ID 8852001853

Data Visualization

Coursera
Issued Nov 2021
Credential ID 3Y5SP5UWTK67

B1 Zertificat Deutsch

ÖSD – Österreichisches Sprachdiplom Deutsch
Issued Oct 2013
Credential ID B1ZDj1301239

🧠 Skills & Tools

Basics (Python, C, C++, JavaScript)

Web Development (HTML, Node.js, React, Bootstrap)

Databases (MySQL)

AI & Machine Learning (TensorFlow, Keras, Jupyter, Google Colab)

Data Analytics, Visualization (Tableau, RStudio)

Cloud Computing (Google Cloud Platform)

🏆 Competitions & Conferences

Sep 2023

MobileHCI

Participated in MobileHCI 2023 as a student volunteer. Coordinated with other volunteers and organizers to ensure smooth functioning of sessions and events. Participated in orientation, workshops and training sessions. Attended presentations and networked with global attendees, researchers, and industry professionals.

Feb 2022

Google Hash Code

Participated in Google Hash Code 2022 hosted by NTUA in Athens. Challenged with an intricate optimization problem, my team and I collaborated intensely to devise an effective solution, successfully meeting the competition's target goals.

Feb 2022

Hackathon

Participated in Hackathon 2022. Collaborated with team of experts, conceptualized, designed and developed ideas for the project.