Ioannis Kaziales

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- johnnykaz
- johnny-kaz

Profile

M.Sc. student at the Computer Science Department of the University of Crete.

Interests:
machine learning, neural networks, signal processing, computer vision, deep generative models

Education

2022 - present: M.Sc. in Computer Science (current GPA: 9.7/10)
University of Crete — Heraklion, Greece
» Estimated Graduation: June 2024

2018 - 2022: B.Sc. in Computer Science (GPA: 9.18/10)
University of Crete — Heraklion, Greece
» Thesis: Image Segmentation algorithms based on "transformer" neural networks
Advisor: Nikos Komodakis (Assistant Professor)

2015 - 2018: High School Degree (GPA: 19.5/20)
Experimental Lyceum of University of Crete — Rethymno, Greece

Work

10/2019 – 06/2022 Undergraduate Internship
Signal Processing Lab - ICS-FORTH — Heraklion, Greece

Technical Skills

- ● Advanced: C, Python, MATLAB, LaTeX, Linux, Markdown
- ◎ Intermediate: Pytorch, Git/Github, Java, C++, HTML
- ○ Basic: CSS, Prolog, ASP, SQL, TensorFlow

Activities

» Teaching Assistant for Probability, Linear Algebra and Computer Organization courses
» Organizing Committee Member at the CSD Career Fair 2023
» Volunteer at the International Conference IEEE ICASSP 2023
» Participation in the International Summer School "IDENTITIES" 2022
» Participation in the International program "Huawei Seeds for the Future" 2021
» Attendance at "Speech Processing Courses in Crete" Summer School 2021
» Participation in the International Online Summer School "IDENTITIES" 2021
» Participation in "FOSSCOMM" pan-Hellenic conference 2018
» Participation in the International Masterclass "Hands on Particle Physics" 2017
» Participation in National Qualifiers for European Union Science Olympiad (EUSO) 2017
» Participation in the European Project "IRRESISTIBLE" 2015

Honors & Awards

» "DEPROFOIT" Distinction for the fall semester of 2021-2022 - CSD UoC
» Undergraduate Scholarship "Stelios Orphanoudakis" 2019-2022 - ICS FORTH

Languages

Greek (native) English (fluent - C1) German (basic)

Hobbies

Origami Papercrafts Board Games Reading Cooking Cycling