

Thomas Kanoutas

Senior Student

A machine learning enthusiast eager to learn, work hard and gain valuable experience and knowledge about this groundbreaking field.

Education

2015-10 -
Current

MEng, Master of Engineering: Electrical & Computer Engineering

Aristotle University Of Thessaloniki - Thessaloniki, Greece

- Specialization Field : Electronic & Computer Engineering
- Current GPA : 7.26/10 (7.26 out of 10)
- Diploma Thesis : Creation of a source code formatter using machine learning techniques (on-going)

Relevant Courses :

- Object-oriented Programming : 8 / 10
- Algorithm Analysis & Design : 7.5 / 10
- Software Engineering : 8.5 / 10
- Pattern Recognition : 7 / 10

Volunteering

- Member of IEEE Aristotle University of Thessaloniki Student Branch
- Member of ACM Aristotle University of Thessaloniki Student Chapter | Member of Machine Learning subgroup
- Moderator of Thmmy.gr . Thmmy.gr is an online community used by undergraduate students of the school of Electrical and Computer Engineering at Aristotle University of Thessaloniki .

MOOCs

- Machine Learning by Stanford University, offered through Coursera
- Machine Learning from A-Z, offered through Udemy
- Applied Plotting, Charting and Data Representation in Python by Michigan University, offered through Coursera

Contact

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E-mail

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LinkedIn

linkedin.com/in/thomaskanoutas

Skills

Python

Very Good

Matplotlib

Very Good

Scikit-learn

Good

Pandas

Good

MATLAB

Very Good

Languages

Greek : Native

Excellent

English: Certificate of Proficiency (C2), University of Michigan

Very Good