

PANAGIOTIS CHRISTAKAKIS

MSC STUDIES IN ARTIFICIAL INTELLIGENCE & DATA ANALYTICS
BSC APPLIED INFORMATICS



- Ano Toumpa, Thessaloniki
- [REDACTED]
- panoschristakakis@gmail.com
- /christakakis
- /christakakis

SKILLS

- Data Manipulation - Visualization with **R** and **Python**
- Machine Learning Algorithms
- Experience with Computer Vision and NLTK using **TensorFlow**
- Data Structures
- Supervised - Unsupervised Learning
- Intermediate SQL & MySQL skills
- Cooperative & Consistent

LANGUAGES

- **ECPE Proficiency C2**
University of Michigan
Dec 2015
ID #9012000903

INTERESTS

- Computer Vision
- Deep Learning / Transfer Learning
- NLTK
- Generative Adversarial Networks
- AI and Medical Imaging
- Autonomous Vehicles

ADDITIONAL DETAILS

- Military Obligations Fulfilled
- Car Licence (Category: B)

About Me

Currently studying for Master's degree in Artificial Intelligence and Data Analytics at University of Macedonia, in Thessaloniki. In the last two semesters of my Bachelor's studies in Applied Informatics, I gained particular interest in the field of Artificial Intelligence, Machine Learning and Data Analysis. The ultimate goal of continuing my studies is interacting and learn in depth the above technologies, as well as their application in everyday life.

As of now, my MSc studies include attending courses but I'm actively searching for my Thesis Topic, focusing my interest on Autonomous Vehicles, Medical Imaging with ML and more.

EXPERIENCE

Kiosk Employee

• 2016 - 2022

Family Business

EDUCATION

MSc in AI & Data Analytics
 University Of Macedonia

• 2022 - present

BSc in Applied Informatics

• 2018 - 2021

University Of Macedonia
• Grade: 7.0

REFERENCES

IOANNIS REFANIDIS
Professor | UoM
Phone: +30 2310 891.859
E: yrefanid@uom.edu.gr
www.uom.gr/yrefanid

EVANGELIDIS GEORGIOS
Professor | UoM
Phone: +30 2310 891.844
E: gevan@uom.edu.gr
www.uom.gr/gevan

XINO GALOS STYLIANOS
Professor | UoM
Phone: +30 2310 891.895
E: stelios@uom.edu.gr
www.uom.gr/stelios

MILOSSI MARIA
Adjunct Lecturer (P.D. 407/80) | UoM
E: mmilossi@uom.edu.gr
www.uom.gr/mmilossi