

Neos Kosmos, Athens, 11743, Greece

📥 December 1998

mariosvottas@gmail.com

6978391392

in Marios Vottas

votaldo

# **SKILLS**

# **Python**

Pandas, Numpy, Scrapy

# **Machine Learning**

Scikit Learn, TensorFlow, PyTorch

#### **Databases**

PostgreSQL, ElasticSearch, MongoDB, Neo4j

SQL

# **Analytics**

Tableau, PowerBI, Python

# **SOFT SKILLS**

**Analytical Thinker** 

**Problem Solver** 

Team player

Adaptable

Stress resilient

# **CERTIFICATIONS**

#### **ECPE**

University of Michigan

Basic Principles of Digital Marketing Google Workshop

# **Marios Vottas**

MSc in Data Science

Passionate about analytics and machine learning. Looking forward for an employment that will help me develop new skills, learn from highly skilled individuals and allow me to bring value. Poccessing values like teamwork, leadership, analytical thinking and willingness to learn. Skillful in

- SQL
- Python (Pandas, Numpy, Matplotlib)
- Machine Learning (Scikit Learn, TensorFlow)

#### **WORK EXPERIENCE**

#### IntTrust SA

(July 2023 - Present)

**BI** Engineer

- Data Warehouse
- ETL (SSIS)
- PowerBl

# **Greek Army**

(September 2022 - June 2023)

Soldier of Research and IT

In charge of the HelpDesk while also being active as Sysadmin.

# **EDUCATION**

# **NCSR Demokritos**

(October 2021 - Present)

MSc in Data Science

https://msc-data-science.iit.demokritos.gr/

Machine Learning, Big Data Management, Data Mining, Visualization

# **University of Peloponnese**

(October 2016 - September 2021)

Bachelor, Informatics and Telecommunications

7/10

# **PROJECTS**

# **Drug to Drug Interaction Prediction Graph**

(January 2023 - Present)

Msc Thesis

Multiclass classification problem.

Used: Neo4j, Graph Embeddings, Machine Learning

# **Medical Image Classification**

(May 2022 - July 2022)

Binary Classification (Has Pneumonia or not)

Used: CCN, Transfer Learning

https://github.com/votaldo/Deep-Learning-Project