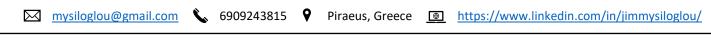# Mysiloglou Dimitrios

Data Analyst | Data Scientist

Highly motivated and ambitious, lifelong learner with the ability to learn quickly. I have a passion for problem-solving, machine learning and data visualization. Every dataset is a puzzle waiting to be solved by asking the right questions and finding the patterns nobody else sees. I am seeking a job in the data analysis field that will help me build a long-lasting career path. I have experience in teamwork, customer communication, and working under pressure.

✉ mysiloglou@gmail.com   📞 6909243815   📍 Piraeus, Greece   🌐 https://www.linkedin.com/in/jimmysiloglou/

SKILLS

Python   SQL   Advanced Excel   EDA   Unix   TABLEAU   HTML   CSS   JAVASCRIPT

WORK EXPERIENCE

Call Center Agent (Banking Sector)

Mellon Technologies

Apr 2016 – Aug 2020

Customer contact to collect overdue payments or advise them on alternative payment plans. Data input on CRM system.

EDUCATION

Bachelor's degree in Economic Science, Business Economics and Finance

Athens University of Economics and Business

2006 – 2014

TRAININGS AND CERTIFICATIONS

- ➢ Microsoft Certified Azure AI Fundamentals (05 – 2022)
- ➢ Mathesis Crete University Press: Advanced web development (04 – 2021)
- ➢ Coursera University of Michigan: Applied Data Science with Python Specialization (01 – 2021)
- ➢ Coursera DeepLearning.AI: Deep Learning Specialization (01 – 2021)
- ➢ Coursera Duke University: Excel to MySQL: Analytic Techniques for Business Specialization (12 – 2020)
- ➢ Coursera Imperial College London: Mathematics for Machine Learning Specialization (12 – 2020)
- ➢ Coursera University of Michigan: Statistics with Python Specialization (12 – 2020)
- ➢ Applied Data Science Module: Unit I & II by WorldQuant University (03 – 2020)
- ➢ Mathesis Crete University Press: Advanced programming in Python (06 – 2019)
- ➢ ECDL Profile Certificate by PeopleCert (06 – 2017)
- ➢ Certificate of Proficiency in English by Hellenic American Union (03 – 2005)

LANGUAGES

Greek
Native or Bilingual Proficiency

English
Full Professional Proficiency