



## Stylianos Moschotoglou

Date of Birth: 10<sup>th</sup> October, 1997

Citizenship: Greek, Swedish

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Military Service: Completed

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### PROFESSIONAL EXPERIENCE

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**July 2023 – Oct 2023**

**Intern, Data Analyst**

*IQVIA*

- *Pre-processing, manipulating and analyzing large-scale datasets using Python and libraries such as pandas and NumPy.*
- *Designing and creating interactive data visualizations and dashboards using Matplotlib, Seaborn, Plotly Dash.*
- *Development of interactive web applications using Python frameworks such as Streamlit, for data visualization and reporting.*
- *Development of automated data analysis procedures.*
- *Interaction with APIs for data extraction and collection.*

**Jan 2022 – Feb 2023**

**Project Manager**

*TIEM ADV*

- *Daily communication with the clients.*
- *Managing and filtering the requirements of the clients.*
- *Research methodologies based on client needs and requirements.*
- *Transfer of clients' requests to the creative department for the correct execution of the project.*
- *Close cooperation with the creative department during each project.*
- *Strategic planning and brand development.*
- *Supervision of each project during its implementation.*

**Sept 2020 – March 2021**

**Intern, Project Manager**

*TIEM ADV*

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### EDUCATION

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**March 2022 – present**

**MSc in Information Systems**

*University of Macedonia*

**Aug 2021**

**BSc in Organizations Management, Marketing & Tourism**

*International Hellenic University*

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## FOREIGN LANGUAGES

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Aug 2021

English Language, Proficiency Level (C2)  
*Learning Resource Network*

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## SKILLS

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### Data Analysis & Development

- *Python (pandas, NumPy, Jupyter)*
- *Microsoft Excel, SPSS*
- *Web Python Frameworks*
- *Java*

### Data Visualization

- *Power BI*
- *Tableau*
- *Python libraries (Matplotlib, Seaborn, Plotly)*

### Machine Learning

- *scikit-learn*

### Databases

- *SQL (PostgreSQL)*
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## COURSES & CERTIFICATIONS

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**Machine Learning with Python: Logistic Regression**, *LinkedIn Learning*

**Processing Text with Python Essential Training**, *LinkedIn Learning*

**Advanced Pandas**, *LinkedIn Learning*

**Introduction to Career Skills in Data Analytics**, *LinkedIn Learning*

**Python Data Analysis**, *LinkedIn Learning*

**Python for Data Visualization**, *LinkedIn Learning*

**Statistics Foundations 2: Probability**, *LinkedIn Learning*

**Statistics Foundations 1: The Basics**, *LinkedIn Learning*

**Supervised Learning with scikit-learn**, *Datacamp, 4 Hours*

**Joining Data in SQL**, *Datacamp, 4 Hours*

**Intermediate SQL**, *Datacamp, 4 Hours*

**Introduction to SQL**, *Datacamp, 4 Hours*

**Machine Learning with scikit-learn**, *Datacamp, 4 Hours*

**Introduction to Statistics in Python**, *Datacamp, 4 Hours*

**Introduction to Data Visualization with Seaborn**, *Datacamp, 4 Hours*

**Joining Data with pandas**, *Datacamp, 4 Hours*

**Data Manipulation with pandas**, *Datacamp, 4 Hours*

**Intermediate Python**, *Datacamp, 4 Hours*

**Introduction to Python**, *Datacamp, 4 Hours*

**Tableau Fundamentals**, *Datacamp, 24 Hours*