George Stamatopoulos

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stam21.github.io/portfolio

github.com/Stam21

EDUCATION

MSc in Autonomous Systems
Technical University of Denmark

01/2023 - 12/2025

Courses

- Deep Learning
- Design and Control of an autonomous paraglider (Thesis)
- Artificial Intelligence and Multi-Agent Systems
- Machine Learning Operations

BSc in Management Science and Technology
Athens University of Economics and Business

10/2016 - 06/2022

Major Field : Software Engineering and Data Analytics

- Software Engineering in Practice
- Business Intelligence and Big Data Analytics
- Applied Machine Learning
- Development of reliable and safe software

WORK EXPERIENCE

Python Developer
CoreNetworks

11/2020 - 06/2021   *Athens, Greece*

IT Consulting & Support, integrating IT solutions within the public and private sectors.

Achievements/Tasks

- Full-stack web application development using *Django* for back-end and *Vue.js* for front-end. Exposure in APIs, web visualization and saltstack.

Signaller
Greek Military

06/2021 - 06/2022   *Megara, Greece*

Achievements/Tasks

- Establishing and maintaining communications inside the camp. Also, responsible for message transmission and network management.
- Creation of Python scripts to automate everyday tasks (e.g., update Excel files and print them at a scheduled time)

Software Engineer
Cobham Satcom

11/2023 - Present   *Copenhagen*

Achievements/Tasks

- Automated and manual software testing of the EXPLORER Mobile Gateway.
- Automated and manual software testing of a tactical radio extender over satellite solution.

SKILLS

Linux   C++   Python

Javascript | HTML | CSS   SQL   Git

Data structures and algorithms   Docker

Debugging   Testing   Research

Troubleshooting   Teamwork   Adaptability

PERSONAL PROJECTS

RFID Access Control System (12/2021 - 04/2022)

- Responsible for an individual military project aiming to ensure secure entrance at the camp gate.
- Cards read by *Arduino* with the capability of remote data transfer via Bluetooth.
- Development of windows application with C#, .NET Framework and MySQL to interact with the system and show appropriate information.

Personal Portfolio

- View my personal portfolio here: https://stam21.github.io/portfolio

CERTIFICATES & COURSES

Certificate of Proficiency in English | Michigan (11/2014)

Introduction to Artificial Intelligence with Python (07/2023 - 08/2023)
Course offered by Harvard

Python and Django Full Stack Web Developer Bootcamp (Udemy)

Learn C++ Programming -Beginner to Advance- Deep Dive in C++ (Udemy)

LANGUAGES

English
Full Professional Proficiency