

MARIOS STAVROU

Electrical & Computer Engineering

Creating something special requires attention to detail. I am a hardworking, ambitious and have great passion for programming, along with a willingness to learn new skills and expand my knowledge to achieve an effective outcome. Able to work independently in busy and team environments. I am quick-witted and a good listener when it comes to problem-solving.

EDUCATION

Bachelor of Science: Electrical and Computer Engineering
with specialization in Electronic & Computer Engineering
Aristotle University of Thessaloniki – Greece
Currently working on my thesis.

PROJETCS

Java Serial Communications

Bachelor's Project – Networks I

- C/C++

Java Network Socket Programming

Bachelor's Project – Networks II

- C/C++

Crypto Database

Bachelor's Project – Data Structures

- My SQL

Sportnet

Bachelor's Project – Software Technology

- StarUML
- Figma
- Swagger

k Nearest Neighbor

Bachelor's Project – Parallel and Distributed Systems

- C
- OpenMP
- MATLAB

Non Local Means

Bachelor's Project – Parallel and Distributed Systems

- C
- CUDA
- MATLAB

Boolean Matrix Multiplication

Bachelor's Project – Parallel and Distributed Systems

- C++
- Python
- MATLAB

CONTACT INFORMATION

Email

mariostavr@hotmail.com

Address

Larnaca, Cyprus

Phone

+357 99597132

Link

<https://mariostavr.github.io/>

SKILLS

Object Oriented Programming

Java

C/C++

Python

Parallel Programming

OpenMP

MPI

CUDA

Machine Learning

SQL

MATLAB

Problem Solving

Figma

INTERESTS

Adobe Photoshop

NFTs

Cryptocurrencies

PC Building

Web Development

LANGUAGES

Greek

English