



Xenofon Rafail Papadopoulos

Software Developer

✉ xiniap@gmail.com

☎ +(30) 6983619006

📍 Thessaloniki, Greece

🌐 GRxeno

📁 Portfolio

ABOUT ME

Hi, I am Xenofon Papadopoulos. I am a student of Computer Science at University of Ioannina but live permanently in Thessaloniki. As a child I remember being fascinated about computers and how they operate and I am glad I have the opportunity to work in this field. I spend most of my day in front of my PC learning new skills and keeping up with the latest development in the video game, computer hardware and rocket / space industries which to me are extremely interesting. I also like playing football, I am not good at it but I like it.

EXPERIENCE

Embedded Software Developer

Kenotom

📅 Aug 2021 – Currently

📍 Thessaloniki, Greece

At Kenotom we are currently working with a Multinational team of 15 people and our goal is to develop, test and implement non safety-critical software in Embedded C++ (ECU) and C# (GUI) that will be used in cars and motorcycles for an Automotive OEM.

- We daily have to test, maintain and recommend software improvements to ensure strong Functionality and Optimization.
- The team's responsibilities also include compiling timely, comprehensive and accurate Documentation and or Reports as requested.

Educational Robotics Teacher

Eleones Camp

📅 Summer 2019 & Summer 2020

📍 Chalkidiki, Greece

Eleones Camp is a summer camp for children. Every summer the camp hosts thousands of kids and my job was to teach 3 classes of 20 kids a day on how to make and program their own robots using the Lego EV3 and Lego WeDo training kits.

- The goal of a training program is to solve a problem through cooperation by assembling pulleys, gears, axles, etc.
- This way kids learn about Discipline, Teamwork and Communication.
- At the same time they get a first taste of programming.

SKILLS

Hard-working

Attention to Detail

Creative Problem Solving

Dedication

Critical Thinking

Desire to learn

Apps:

MS Word

MS Excel

MS PowerPoint

Adobe Photoshop

Adobe Premiere Pro

Unity 3D

LaTeX

GitHub

Jira

Programming Languages:

C++

75%

C#

65%

C

80%

Python

60%

Java

70%

0% : Don't know it at all

100% : I feel comfortable working with

LANGUAGES

Greek
English



1:B1, 2:B2, 3:C1, 4:C2, 5:Mother Tongue

EDUCATION

Integrated Master in Computer Science & Engineering (EQF Level 7)

University of Ioannina

📅 Aug 2017 – Currently 🎓 Diploma Thesis