

# GIANNOULAS GIANNIS

ELECTRICAL AND COMPUTER  
ENGINEER

+30 6948447916

giannis.p.giannoulas@gmail.com

[https://giannoulas.github.io/  
personal\\_website/](https://giannoulas.github.io/personal_website/)

## ABOUT ME

Hello, I am Giannis Giannoulas and I am constantly looking for new challenges. I love technology and the creative process. I always try to be active and have gathered some experience. Stagnation is my personal hell and I want to prove myself and abilities in a productive manner.

## EDUCATION

**Greek Primary and  
Secondary Public  
Education**

2007-2021

**University of Thessaly**

Electrical and Computer  
Engineering

2021-PRESENT

7.87/10

## EXPERTISE

Prototyping

High and Low Level Programming

Team Management and Communication

Multidisciplinary Project Experience

Proven creative thinking

## EXPERIENCE

**Head of Software  
Team/Software Architect**

Nov 2021 - Present

HERMES Team of the IEEE University of Thessaly Student Branch

A student team developing an exoskeleton system. Currently administrating a team of 9 Electrical and Computer Engineering students, as well designing Software and occasional writing code. Also, dealing with administrative issues.

**Educator**

Sept 2022 - Present

TALOS, Volos

TALOS is a university organization teaching STEAM subjects to kids and teenagers, and also preparing them for competitions. I am a paid Educator there.

**App Developer**

Sept 2021 - Present

TALOSstud Edurobotix Team, Volos

It is a university student team that does R&D, of educational tools for kids to learn about STEM subjects.

**CryptoToken Creator**

July 2022 - August 2022

CEEII Institute

CEEII is an environmental institute. I helped in the creation of a crypto token, the Ceeiicoin based on the bnb chain.

## PROJECTS

**Electrical, Computer and  
Mechanical Engineer**

Nestle Ignite Ideas

Oct 2022 - Present

A program that incubates businesses Ideas, we are currently on the prototyping creation and testing phase.

**Participant**

Smarty-Y Virtual Hackathon

Sept 2022 - Dec 2022

An Erasmus+ program including a competition and business seminars.

**Team Manager/Production  
Engineer**

F1 in Schools

Oct 2018 - July 2022

An international competition for students about creating a miniature car. In the last year my team qualified for the finals.

**Other Projects and  
Competitions, ask or visit the  
website (link on top)**