

Nick Fourtounis

Student at University of the Aegean

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Summary

I am an undergraduate student at the Department of Information & Communication Systems Engineering of the University of the Aegean in Greece. So far I have taken lessons about programming languages and techniques, communication systems and hardware knowledge. Moreover, I have worked/ still working, on side projects, such as Aegean Robotics, Aegean Robotics website and more.

Experience

Aegean Robotics Site at Aegean Robotics

July 2016 - Present (8 months)

Currently developing the official site of the aegean robotics, the robotic team of the ICSD of the University of the Aegean. The site is made with joomla.

Certifications

Microsoft Student Guru UoTA

student guru UoTA October 2015

Robotic School

University of the Aegean July 2015

Education

University of the Aegean

Computer Engineering, 2013 - 2018

Activities and Societies: AI lab - <http://icsdweb.aegean.gr/project/aegeanrobotics/>

4th High School of Serres - Greece

Skills & Expertise

C++

C

C#

Java

XML

Databases

HTML

PL/SQL

MSQL

Unity

JSP
Servlets
PHP
Linux
ASP.NET
Computer Science
JavaScript
SQL
Web Development

Languages

English	(Professional working proficiency)
Greek	(Native or bilingual proficiency)

Projects

SkipBo

January 2016 to Present

Members: Nick Fourtounis

My personal implementation for the famous card game "Skip Bo". Project Developed for the Lesson Object Oriented Programming II - Java of the Dept. of Information and Communication Systems Engineering of the UoTA.

Website executing database queries.

December 2015 to Present

Members: Nick Fourtounis

Website executing database query for the needs of lesson Database II of the Dept. of Information and Communication Systems Engineering of the UoTA.

Interactive Robotic Hand

Members: Nick Fourtounis

Interactive Robotic Hand connected to a glove with attached sensors to recognize your hands every move and instantly copy it.

Aegean Robotics Site

July 2016 to Present

Members: Nick Fourtounis

Currently developing the official site of the Aegean Robotics, the robotic team of the ICSD of the University of the Aegean. The site is made with Joomla.

TrackMeIfYouCanChat

October 2016 to November 2016

Members: Nick Fourtounis, George Zervas, Pavlos Skoupras

Implementation of a messaging application through encrypted and anonymous channel. Clients connect to the server via TLS protocol, so the server can have a list of the active users. Server service the list to all enlisted clients, therefore they can communicate with each other via I2P. The project was a part of the

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[Contact Nick on LinkedIn](#)