

GEORGE GERASIMOS LEVENTOPOULOS

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Education

University of Crete - B.Sc in Computer Science

2018 - 2022

Courses: OOP in Java, Data Structures & Algorithms, C, C++, Computer Networks, Operating Systems, Databases, Member of University Basketball (2019) and Astronomy (2018) teams.

Participation in Google Code Jam (2020) and Google HashCode (2021)

Skills

Technical skills: Python, Java, Unix shell, Git, C, C++, MySQL, Computer Networks, Web Automation, JavaScript, HTML, CSS, Android Studio

Work Experience

Foundation for Research and Technology - Hellas | Heraklion, Greece (Remote work)

09/2020 - Present

Undergraduate Research Assistant (Scholarship) Created templates using Python Selenium in order to automate tasks for 200+ websites that are made using prestashop. You can find the whole project [here](#)

Freelancer/Teacher (Remote work)

01/2021 - 06/2021

Teaching basic programming components to a kid in the US. (Python, Linux, CMD, Git, GitHub, Python Selenium) Help him create relevant projects in order to get familiar with programming fundamentals.

Freelancer (Remote work)

02/2021 - Present

Helping people with their programming projects in Python, C, C++, Java, R
You can find my profile on Fiverr [here](#)

Independent Projects

Web Crawler

Developed a web crawler using **Python Selenium** that uses web automation in order to store cookies and analyze data about websites. [GitHub](#) 08/2020

Systems security: Buffer overrun attack

Developed a buffer overrun attack in 3 different scenarios, that tricks a program to print a different output than the expected during Software Lab class in C. [GitHub](#) 05/2020

Sorry Game

Created the Sorry game using **Java** following OOP principles and MVC patterns. [GitHub](#) 10/2019

Sifnos City Bus

Implemented an android app in order to help people find bus routes and prices in Sifnos Island, using **Android Studio**. (not in google play store yet) [GitHub](#) 06/2020

HashTable Data Structure

Created a HashTable from scratch and its basic operations in C. Implemented it using two different ways, the first with pointers and the other using arrays. [GitHub](#) 02/2020

Teamwork/Collaboration

Customized and improved a given C# game in a team of two people 12/2019

Created a microTCP (TCP protocol based on UDP) in a group of 3 people in Computer Networks class.

Honors/Scholarships

Undergraduate Scholarship, DISCS, ICS, FORTH

09/2020 - Present

First in Class Award, 1st Highschool of Alimos (GPA 19.3/20) - "Economics and Informatics", 2018

Volunteer Experience

First Lego League (FLL), volunteer in a referee position, CretaQuarium, Crete

02/2020

Volunteer work at **Planet Technopolis Kids Festival** City of Athens (P100)

05/2018

Leadership experience in **Scouts of Greece** - Organize a team as a Detector Branch

2007-2014

Conferences attended

FORTH - **ENISA Summer School** Network & Information Security, [Click for more](#)

08/2019