Personal Details

Phone number

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Email

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Address

Kinyras 2, Dromolaxia 7020, Larnaca, Cyprus

LinkedIn

https://www.linkedin.com/in/giorgos-kekkou/

Date of birth

June 21, 2002

Gender: Male

Education

2021 - Current

B.Sc. Computer Engineering

University of Cyprus Current Grade: 9.26

2017 - 2020

Lyceum

Makarios III Lyceum of Larnaca Apolytyrion Grade: 19.33

Expertise

- C/C++ Programming
- Python Programming
- Object Oriented Programming
- SQL Databases
- Web Development
- Automation and Scripting

Other interests

- Computer Architecture
- Digital Systems Design
- Machine Learning

Languages

Greek - native

English - proficient

Giorgos Kekkou

I am a Computer Engineering student, seeking to expand my skills and gain experience in my field. I am interested in both software and hardware interaction. Also, I am a quick learner and can work well in a team.

Relevant Experience

O June 2024 - July 2024

Summer Research Intern

Texas A&M University I College Station, Texas, US

- Design a compiler-based project that will convert Serverless Knative original Workflows to fully reduced
- Deploy benchmark functions in local Knative cluster
- **Our District Or Service 1** June 2023 August 2023

QA Automation Engineer Intern

HF Markets I Larnaca, CY

- Test various features and functionalities with writing programs
- Use the Selenium framework to develop automated tests
- Use the Groovy programming language to design pipelines for Jenkins
- O July 2022 August 2022

Passenger Handling

LGS Handling I Larnaca International Airport, CY

Check-in passengers in the airport.

Course Certificates

O CS50x - Introduction to Computer

Science by Harvard University

- Fundamentals of Programming in C and Python
- SQL Databases
- Web Development with HTML, CSS, JavaScript and Flask

Awards

- Award from UCY ECE department for the first-year, second-year and third-year CE student with the highest GPA
- O Passed 1st at the Pancyprian Exams for the field of Computer Engineering at UCY
 July 2020
 - Graduate Lyceum with Excellent
 June 2020

June 2022, June 2023, June 2024

Extra-curricular Activities

- Repairing things
- Learning about new technologies
- Working on Projects