Loukas Anastasiadis

Nationality: Greek

CONTACT

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ABOUT ME

Hardworking self-educated graduate Student from Aristotle University of Thessaloniki. Always friendly ,and thirsty for learning and upgrading my skills. Of all the things computer science has to offer , i value creativity the most. That is the main reason i started to code and study algorithms and data structures. I like to look for smart ways to make things automated and easier for everybody to use. My current goal is to obtain certain skills and look for a job .I am very interested in the data science field , although i can easily fit in any environment. My future goal is to become a full stack developer and be a valuable asset in my workplace.

WORK EXPERIENCE

06/11/2020 - 30/08/2021 - Thessaloniki, Greece

Library assistant

Aristotle University of Thessaloniki

EDUCATION AND TRAINING

Bsc in Computer Science

Aristotle University of Thessaloniki

 2022 Complete Python Bootcamp From Zero to Hero in Python

Udemy

Website https://www.udemy.com/certificate/ UC-89d6f62e-4d9c-48fe-9e97-d0c2e1dd95bd/

Programming in Python for non-programmers

Website https://colmooc.gunet.gr/main/out.php?i=9366843126074000b5876d

LANGUAGE SKILLS

MOTHER TONGUE(S): Greek

OTHER LANGUAGE(S):

English

| Listening C2 | Reading C2 | Spoken production C2 | Spoken interaction | Writing C2 |
|------------------------|----------------------|--|-----------------------------|----------------------|
| German | | | | |
| Listening A1 | Reading A1 | Spoken production A1 | Spoken interaction A1 | Writing A1 |
| Spanish | | | | |
| Listening A1 | Reading A1 | Spoken production A1 | Spoken interaction A1 | Writing A1 |

DIGITAL SKILLS

My Digital Skills

Python / Java / SQL / R / HTML / discord.py / Microsoft Office / C/C++ / Github / Anaconda, Jupyter, PyCharm, RStudio, Matlab

PROJECTS

Discord bot used for flexible learning

Organizes all the members and the servers ,in which the bot is active, in a relational database using sql code(sqlite3) securing that every member has a unique account in all those servers. Reads docx files for creating an online test with different types of questions ,which are stored in memory in an object oriented way ,and creates docx files based on student answers. A smart agent feature is also implemented within the code to let students work in groups and present questions that are triggered by certain words the teacher choses. The questions can also be organized in the form of a questionnaire. Statistical data can be extracted based on the answers from both the tests or the questionnaire . Lastly it contains a lot of extra functionality like foul language filter , appointing roles by reacting to a message etc.

HOBBIES AND INTERESTS

My interests

- 1) Going at the gym
- 2) Going out with friends
- 3) Watching tv series