Panagiotis Tsembekis

Undergraduate Computer Science Student

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Profiles

in panagiotis.tsembekis   tsembp   ⬣ tsembp

Summary

Dedicated 2nd-year Computer Science student with a solid foundation in programming, data structures, and technical troubleshooting. Proficient in **Java** and **C**, with coursework in algorithms, assembly language, and discrete mathematics. Experienced in basic **HTML and CSS** from developing a personal website, with additional basic scripting knowledge in **Python** gained through a Cisco NetAcad course. Eager to leverage analytical and problem-solving skills in a hands-on internship role to deepen industry experience.

Experience

I'm Working On I.T.   August 2020 - September 2020
I.T. Specialist   Latsia, Nicosia
🔗 https://imworkingonit.net/

In my role as an **IT Specialist** at a tech retail shop, I provided hands-on technical support and guided customers in achieving optimal solutions for their tech needs. Key contributions included:

- **Custom PC Builds**: Assembled high-performance, tailored PCs for gaming and productivity, ensuring specifications met client demands and enhancing their user experience.
- **Device Maintenance & Repair**: Diagnosed, repaired, and optimized PCs, laptops, and consoles to extend device lifespan and improve performance.
- **Customer Support**: Advised customers on selecting the best components and peripherals, boosting their confidence and satisfaction with knowledgeable recommendations.

My experience at I'm Working On I.T. fueled my passion for technology and problem-solving, establishing a solid foundation in tech support and customer relations.

Education

University of Cyprus   September 2023 - Present
Computer Science   BSc

GPA: 7.46

Currently pursuing a Bachelor's degree in Computer Science at the University of Cyprus, with a solid foundation in both theoretical and practical aspects of computing. Completed coursework includes **Calculus I & II**, **Programming Principles**, **Object-Oriented Programming (Java)**, **Discrete Mathematics**, **Computer Organization**, and **Linear Algebra**. Currently advancing my expertise in **Data Structures and Algorithms (Java)**, **C Programming**, **Assembly Programming**, and **Probability and Statistics**.

Apostolos Varnavas Lyceum   September 2019 - June 2022
Informatics and Networks   Science

GPA: 19.22/20 | **Pancyprian Examinations Score:** 19.41/20

Completed rigorous coursework in Physics, Mathematics, Modern Greek, Informatics (C++ Programming), and Networks. Achieved the **11th highest score** in the Pancyprian Examinations for Computer Science, securing my place in the University of Cyprus's Computer Science program. This accomplishment reflects my strong academic foundation and dedication to pursuing a career in technology.

Skills

Java	C (Programming Language)	Python (Programming Language)	Assembly Language
● ● ● ● ○	● ● ● ● ○	● ● ○ ○ ○	● ● ● ● ○
Object Oriented Programming, Data Structures, Algorithms	Memory Management, Dynamic Memory	Python Programming Basics	MIPS Assembly

HTML	CSS	Microsoft Power BI
● ○ ○ ○ ○	● ○ ○ ○ ○	● ● ● ○ ○
Web Development	Web Styling	

Interests

Software Development	Web Development	Cybersecurity	Data Science/Engineering

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Certifications

Python Essentials I   September 2024
Cisco Networking Academy
🔗 https://www.credly.com/badges/dc831a1f-7aff-4f33-a329-f4a33ce5bb23/public_url

Introduction to Cybersecurity   September 2024
Cisco Networking Academy
🔗 https://www.credly.com/badges/00630ce5-8ffb-4d5d-acfe-637df83d8266/public_url

CCNAv7 Switching, Routing, and Wireless Essentials   May 2022
Cisco Networking Academy

CCNAv7 Introduction To Networks   May 2021
Cisco Networking Academy

Awards

State Meritorious Scholarship   September 2023
Cyprus State Scholarship Foundation

Honorary Distinction in Informatics   June 2022
Cyprus Scientific and Technical Chamber

Languages

Greek	English
Native Language	Full professional proficiency
● ● ● ● ●	● ● ● ● ●