



Konstantinos Feizai

GRADUATE

Details

Piraeus, Greece

6940162290

KonstantinosFeizai@outlook.com

github.com/KonstantinosFeizai

Skills

Front-End Web Development

Computer Skills

Microsoft Office

Python

SQL

C

Languages

Greek

Englis

Hobbies

Volunteering , committed
volunteer for community
impact. Sports. Pet
keeping.

Summary

Highly motivated **Information and Communication Technologies** graduate from the **University of Piraeus, Department of Digital Systems**, with a strong foundation in **Front-End development, database management, networking, and programming**. Skilled in **Python, C, and SQL**, with a passion for leveraging technology to solve real-world problems. Driven by continuous learning and professional growth, I am eager to gain hands-on experience, explore new technologies, and contribute to innovative projects in the computer science industry.

Employment History - Projects

Development and Design of a Lifesaving System Using IoT

MAY 2024 – SEPTEMBER 2024

Designed and developed an **IoT-based lifesaving system for divers**, focusing on enhancing underwater safety through **real-time monitoring and communication tools**. Utilized **MATLAB** for system simulation, analyzing critical parameters to improve diver safety and emergency response. The project showcased expertise in **IoT integration, sensor data analysis, and system design**, demonstrating strong problem-solving and technical skills.

Web Development Fundamentals Bootcamp

FEBRUARY 2024 – APRIL 2024

Completed a 3-month Web Development Program, gaining hands-on experience in HTML, CSS, and JavaScript. Developed responsive web interfaces, improved UI/UX design skills, and built interactive web components through practical projects. Strengthened problem-solving abilities and best coding practices in front-end development.

Development and Design of a health appointment booking system

JANUARY 2021 – MAY 2021

Designed and developed a user-friendly patient appointment scheduling system, ensuring seamless integration of front-end and back-end technologies. Collaborated with a team of three to create an efficient healthcare booking platform, improving appointment management and user experience. Focused on responsive UI design, database management, and system functionality to enhance accessibility and operational efficiency.

Computer Assembly & Custom PC Builds

January 2017 – Present

Independently provide computer assembly and customization services, specializing in high-performance gaming rigs and workstation setups. Work closely with clients to understand their needs, budget, and technical requirements, delivering tailored, optimized systems. Ensure hardware compatibility, efficient cooling solutions, and system stability, while offering guidance on upgrades and troubleshooting.

Education

OCTOBER 2016 – SEPTEMBER 2024

**Bachelor in Information and Communication Technologies ,
Department of Digital Systems**

University of Piraeus,Piraeus,Greece

- Graduated