Aristotelis Pallasidis

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aristotelispallasidis.github.io • LinkedIn/in/aristotelispallasidis • GitHub/AristotelisPallasidis

Programming Experience

Personal Portfolio

The portfolio structure is made with HTML5 while using the front-end framework of Bootstrap 5.2 while supporting RWD and style with CSS. Animations are made possible with JavaScript. The website follows a minimalistic aesthetic.

Education and Credentials

International Hellenic University   Kavala, Greece

Bachelor's degree in Computer Science   September 2018 - Present

Thesis: Research, design and development of a software application to authenticate people using their face and palm prints with OpenCV.

Relevant Courses: Algorithms & Data Structure, Introduction to Databases, Advance Databases Topics, Object Oriented Programming, User Interface Programming, Software Project Management - Software Quality Assurance, Introduction to Computer Vision, Neural Networks, Introduction to Web Programming, Introduction to Software Technology, Pattern Recognition, Cloud and Network Computing Architecture.

Degree mark: 6.88 - ECTS: 205

Arduino Workshop AUTH EMB   Thessaloniki, Greece

Participant   May 15th, 2022

 ● Participate in a two-day event with the basics of Arduino Uno board and implement projects using Arduino, C++, electronics and sensors.

FreeCodeCamp Responsive Web Design   Online

Participant

 ● Implement exercises with HTML5, CSS, Responsive Web Design (RWD), CSS grid and CSS Flexbox.

Extracurricular Experience

EMB Student Chapter AUTH - *Team Member*   Thessaloniki, Greece

Software Developer   December 2022 - Present

Project: Create, design and develop a mobile application for the identification of human skin diseases with Python, OpenCV, Numpy, TensorFlow, PyTorch and GitLab.

Technical Skills

Technologies:	Basic knowledge of front-end with HTML5, CSS, SaSS and Bootstrap framework. Programming with JavaScript, Python, JAVA and SQL. Git as version control, also GitHub and prototype with Adobe XD.
Soft Skills:	Cooperative, Imaginative, Visionary and Attentive to detail.
Languages:	Greek (Native), English (B2)
Driver's License:	Yes
Army Duties:	No

Applying for a software engineer position as an intern.