Aristotelis Pallasidis for internship

Thessaloniki, Greece • aristotelis.pallasid@gmail.com
aristotelispallasidis.github.io • LinkedIn/in/aristotelispallasidis • GitHub/AristotelisPallasidis

Personal Projects

Weather Scrapper Application • GitHub

Beginning with your most recent position, describe your experience, skills, and **HTML5** outcomes in bullet or paragraph form. [Note: Begin each line with an action verb and include details that will help the reader understand your **JavaScript**. **NOT READY**

Password Generator • GitHub

Beginning with**,** describe your experience, skills, and resulting outcomes in bullet or paragraph form. Note: each line with an action verb and include details that will help the reader understand your accomplishments, skills, knowledge, abilities, or achievements. Quantify where. Do not use personal pronouns; each line is a phrase rather than a full sentence. **NOT READY**

Personal Portfolio • GitHub/aristotelispallasidis.github.io

The portfolio structure is made with **HTML5** while using the front-end framework of **Bootstrap 5.2** to provide a modern simplification process development while supporting **RWD**, style it with **CSS** and all animations made with **JavaScript**. The website follows a minimalistic aesthetic.

Skills & More

- Basic web knowledge: **HTML5 • CSS • SaSS • •**
- Basics of programming languages: **JavaScript • Python**
- Basics of databases: **Oracle SQL •**
- Other technologies: **Adobe XD • Git • GitHub**
- Spoken languages: Greek (Native), English (B2)
- Driver's license: Yes & Army Duties: No

Education & Seminars & Courses

International Hellenic University at Kavala, Greece

BSc Computer Science • Degree mark: 6,88 • Graduation 2018 - 2023
Thesis: Research, design and development of software application for the identification of people using their palmprint and face using **OpenCV** library.

Arduino Workshop AUTH EMB • Certificate

The event was 2 days long of courses and projects with Arduino Uno. During the event, we implemented projects using the Arduino Uno board, electronics, sensors and **C++.**

FreeCodeCamp Responsive Web Design • Certificate

The famous freeCodeCamp course teaches **HTML5, CSS basics, Responsive Web Design(RWD), CSS grid and CSS Flexbox.**