PARASKEVI PAPAGEORGIOU

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Github: https://github.com/papageop/

Graduated from the Department of Informatics of the Aristotle University of Thessaloniki. Full-stack developer interested in building projects using Node.js, React, and Drupal with proven skills. Ability to learn quickly and adjust to high-pressure environments. Recently started learning and building skills in quality assurance and automation testing. Always trying to improve myself and become a better engineer.

TOOLS AND TECHNOLOGIES

Coding



Project Management



Version Control



Operating Systems



SKILLS

- Ability and willingness to learn and adopt new practices and methodology quickly.
- Ability to manage multiple projects simultaneously with planning and organization.
- Problem solving capability.

- Data Science and Machine Learning enthusiast.
- Collaboration.
- First steps with ethical hacking and penetration testing.
- Data Analysis.
- Business Intelligence

EDUCATION

BS September 2017- October 2021

Aristotle University of Thessaloniki, Department of Informatics

Data Structures and Algorithms in Python

Jovian Course 27 April 2021

https://jovian.ai/certificate/MFQTINZZGM

Deep Learning with Pytorch: Zero to GANs

Jovian Course 22 January 2021

https://jovian.ai/certificate/MFQTGOJVGM

Machine Learning

Coursera Course 31 December 2020

https://coursera.org/share/779a24993c988ced8f459542da1f88fe

Google IT Support

Coursera Course 31 December 2020

https://coursera.org/share/4c0dc9ccb36659d4620f2da24a306880

Data Analysis with Python: Zero to Pandas

Jovian Course 24 October 2020

https://jovian.ai/certificate/MFQTEOJSGI

Basic Principles of Digital Marketing

Google Grow Greek Tourism July 2020

Digital Marketing Certification

Web Analytics: Using Data to Help a Business Grow

Google Grow Greek Tourism 12 April 2019

Google Analytics Seminar

EXPERIENCE

PROFESSIONAL TRAINING

Internship

IT Center of Aristotle University of Thessaloniki

02/2020-07/2020

Description: Front-end development for the thesis platform used by the Department of Biology.

Contribution at the Erasmus Dashboard European Project,

07/2020

Description: Front-end development with React.js and GraphQL. Developed the Dashboard's Single Learning Agreement which can be signed or rejected by the administration of the Institution sending or receiving students.

Internship

European University Foundation

05/10/2020-05/04/2021

Description: Development of the Erasmus Dashboard and Drupal 8 development. Development of API's to ensure connectivity with other systems. Creation of tests and documentation.

Full-Stack Web Developer

IT Center of Aristotle University of Thessaloniki

04/2021-

Description: Development of the system mobisis (mobisis.auth.gr) for the needs of the Erasmus+ European program. It's purpose is to provide a dashboard for Inter-institutional agreements, learning agreements and nominations. Also, part of the development team for the EWP+ project and the new Erasmus Dashboard European tool.

PROJECTS

Sudoku and Duidoku Android Mobile Application

Description: Android Sudoku application written in Java and XML with Android Studio.

Platform for Informing and Organizing Events for Environmental Purposes

Description: Web application with front-end implemented in React and back-end in Flask. The user can log in or sign up, read news and articles and create and attend environmental events.

Renewable Energy Forecasting

Description: A python machine learning library that includes implementations of algorithms to predict the actual generation of solar and wind energy. This was developed as part of my thesis.

Amazon Automation Testing using Selenium Webdriver

Description: A project in Java JDK 1.8 which attempts to automate tests for some simple tasks like navigation, sign in, add product to cart etc.

VOLUNTEERING

Open House Thessaloniki 2019

Thessaloniki, 10/2019

Duty: Guide

LANGUAGES

Greek	Native Language
English	Proficient English User (C2 Proficiency English)
German	Basic User (A2 Elementary German)
Spanish	Basic communication Skills