

Alexandros Graikos

graikosal@gmail.com

<https://alexgreco.github.io>

EDUCATION

MEng. in Electrical and Computer Engineering

September 2013 - November 2018

Aristotle University of Thessaloniki

Grade: 9.09/10

Thesis: "Single Image Depth Estimation using Generative Adversarial Networks" - Supervisor: Anastasios Delopoulos

EXPERIENCE

Data Analyst

October 2018 - Present

iqrata

<https://iqrata.pro>

Tourism property data analysis. Developed data-driven models for competitive hotel set generation. Working on dynamic pricing recommendations based on competition and demand.

Student Member

January 2017 - June 2018

Ariadne Robotics Team

<http://ariadne.ee.auth.gr>

Physical human-robot interaction. Developed a memory-based learning, haptic cue detection module by comparing extracted force input features to templates stored in experimental knowledge base.

AWARDS

preECESCON 3 Contest, First Place

October 2017

ECESCON 10

Developed a smart-home energy production and consumption prediction application. Simulated operation on a virtual energy marketplace and scale model.

TECHNICAL SKILLS

Computer Languages

C, C++, Python, MATLAB

ML Tools

TensorFlow, Keras

Typesetting

L^AT_EX

Other

ROS, CUDA, Bash, Git

LANGUAGES

Greek

Native

English

Proficient