Antonaros Theodoros

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EDUCATION

M.Eng. Electrical and Computer Engineering, Aristotle University of Thessaloniki, Specialization area of Electronic & Computer Engineering, 2013-2020.
Grade: 7.05/10
Thesis: Deep Learning Architectures using Convolutional Neural Networks for Magnetic Resonance Image Segmentation.

TECHNOLOGY SKILLS

Programming Languages: Python, R, SQL, C, C++, MATLAB, Java.
Technologies: Neural Networks (Keras + TensorFlow).

EXPERIENCE & PROJECTS

Thesis   *November 2019 - February 2020*
Aristotle University of Thessaloniki
- Design and implementation of neural network architectures for knee MRI segmantation.

System Administrator   *August 2020 - February 2021*
Greek Army
- Classified network administration.
- Technical support to headquarters.

Certifications

5 course specialization on Deep Learning by Coursera.org

IBM Data Analyst Professional Certificate (V2)

OTHER

Languages: Greek(Native), English(C2).
Interests: Technology, Artificial Intelligence, Machine Learning, Computer Vision.