

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:** Java, JavaScript, Python, SQL, C, C++, MATLAB.
Technologies and Frameworks: Neural Networks (Keras + TensorFlow), AWS, Spring Boot, Quarkus, Vue, Angular, Docker.

EXPERIENCE & PROJECTS *Associate, Software Engineer* *June 2021 -*
Pfizer

- Design, develop, test, deploy, maintain and improve software.
- Manage individual priorities, deadlines and deliverables.
- Focus on overall quality and user experience.
- Provide technical expertise throughout the product life cycle, including design, implementation, and delivery of scalable services and infrastructure.

Thesis *November 2019 - February 2020*
Aristotle University of Thessaloniki

- Design and implementation of neural network architectures for knee MRI segmentation.

Certifications



5 course specialization on Deep Learning by Coursera.org



IBM Data Analyst Professional Certificate (V2)



Certified ScrumMaster (CSM)

OTHER **Languages:** Greek(Native), English(C2).
Interests: Technology, Artificial Intelligence, Machine Learning, Computer Vision, Cloud Computing, Agile, Scrum, Software, Cloud Native.