

MICHAL OSTYK-NARBUTT

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EDUCATION

Sapienza University of Rome

Artificial Intelligence and Robotics (MSc)

Sep 2018 - Jun 2020 (expected)

University of Warsaw

Neuroinformatics (BSc)

Oct 2015 - Jul 2018

Overall GPA: 4.26/5

Bachelor thesis: Parameter space dimensionality reduction of medical images for the purpose of classification based on parameterization using the hidden layers of an artificial neural network.

RELEVANT COURSEWORK

Core Courses

Artificial Neural Networks

Machine Learning

AI I (Search and Planning, Knowledge Representation)

AI II (Deep Reinforcement Learning)

Other Courses

Vision and Perception

Natural Language Processing

Robotics I

Signal processing

TECHNICAL STRENGTHS

Programming Languages: Python, Matlab, SQL, R, C++, PDDL, Prolog.

Libraries: Tensorflow, PyTorch, OpenCV, NumPy, SciPy, pandas, scikit-learn, dplyr, ggplot2.

Software and tools: AWS, Git, Svn, Linux, L^AT_EX.

EXPERIENCE

Algolytics Technologies, Junior Data Scientist

Aug 2018 - Sep 2018

- Created risk models for an online credit company.
- Technologies used: Python 2.7, R, AdvancedMiner, SQLite.

National Information Processing Institute, Junior Python Developer

Jul 2018 - Aug 2018

- Developed eye-tracking programs in a research group at the Laboratory of Interactive Technologies.
- Technologies used: Python 2.7 & 3.6, Pupil Labs API, SVN.

Hewlett Packard Enterprise, Trainee Consultant

Jul 2017 - Jun 2018

- Traineeship (part-time) in the security consulting department.
- Technologies used: HPE ArcSight, SQLite.

OTHER

Languages: {English, Polish}—Native, French—Intermediate, {Arabic, Italian}—Elementary.

Certificates & Awards: CELTA (2015), Model United Nations Diplomacy Award (2013).

Conferences: Data Science Summit Warsaw (2018), Polish View on Machine Learning (2017).

Hackathons: Aspects of NeuroScience Brainhack Warsaw (2017), FUW Hackathon (2018).

Extracurricular: University of Warsaw Boat Club founding member.

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation)