

Stylianos Sidiropoulos

MSC STATISTICS AND MACHINE LEARNING STUDENT · SOFTWARE DEVELOPER

Linköping, Sweden

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MSC Statistics and Machine Learning student at Linköping University. Aspiring Machine Learning Engineer who is self-motivated, passionate about writing code, eager and curious to learn new things, constantly improving skill set, knowledge-hungry learner, enjoys collaboration and digging into the details.

Education

Linköping University

STATISTICS AND MACHINE LEARNING MSC.

- Machine Learning, Deep Learning, Data Mining, Big Data Analytics, Bayesian Learning, Visualization

Linköping, Sweden

08/2019 - Present

University of Macedonia

APPLIED INFORMATICS BSc.

- Object-Oriented/Functional Programming, Databases, Algorithms, Data Structures, Software Engineering

Thessaloniki, Greece

10/2013 - 12/2018

Skills

Programming Python, R, JavaScript, Java, SQL, MongoDB

AI & ML Data Analysis, Data Mining, Data Visualization, Neural Networks, Predictive Modeling, NLP

Other Git, Docker, Postman, Bash

Languages Greek (Native), English (C1), French (B2), Swedish (A1)

Experience

Fieldscale

WEB DEVELOPER INTERNSHIP

- Maintained the website and blog
- Website migration to Amazon Web Services and Dockerization
- Maintained the IT infrastructure

Thessaloniki, Greece

06/2018 - 08/2018

Personal Projects

Sentiment Analysis Tool for Twitter

BSc THESIS

- Sentiment Analysis Tool for tweets using Python, MongoDB and Twitter Streaming API

Thessaloniki, Greece

03/2018 - 09/2018

Social Network Web Application

PROJECT

- Implementation of a Social Network Web Application using HTML/CSS, JavaScript, Python and SQL

Linköping, Sweden

01/2020 - 03/2020

Temperature Prediction with Spark

PROJECT

- Implementation of a PySpark kernel model to predict the hourly temperatures for a date and place in Sweden

Text file Analysis and Sentence Generation

PROJECT

- Scripts for analyzing shakespeare.txt file and generating new sentences in Python