CONTACT

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EDUCATION

UNIVERSITY OF PATRAS | 2016-PRESENT

Department of Computer & Informatics Engineering

Bachelor's thesis : Design and implementation of a Recurrent Neural Network (RNN), trained with the Back-propagation Through Time algorithm and used for exchange rates prediction.

SOFT SKILLS

- Team player
- Goal oriented
- Adaptable
- Challenge driven
- Critical thinking

LANGUAGES

- Greek (Native)
- English (B2)
- French (B1)

Stelios Azis

- Software Engineer -

PROFILE

I am a challenge-driven & passionate Machine Learning enthusiast seeking opportunities of developing AI systems and software applications. Furthermore, I am a highly organized and coachable person with analytical and leadership skills. Finally, I look forward to working with experienced software engineers to further enhance my technical and non-technical skills.

COMPETENCIES

- Python
- C++
- Java
- SQL/MySQL
- Matlab

PROJECTS

Machine learning / Data Mining - Classification and Prediction model on renewable resources real data | 2022
- C++ / Java : Online shop | 2017
- Web project : Javascript/CSS/MySQL/Php
- Prediction Model on Stock price
- Prediction Model on Crypto Data

COURSES

- Object-oriented programming
- Data Mining
- Linear algebra
- Finance for engineers
- Machine learning - Deep learning