CURRICULUM VITAE

PERSONAL INFORMATION

Contact Information: **Dimitrios Adamis**
10 Ithaki's Street, 19001 Keratea Attiki Greece
Phone Number: +30 6984599460(mobile)
Email: jimadamis95@yahoo.com
LinkedIn Profile: https://www.linkedin.com/in/dimitris-adamis-952786162/
Date of Birth: 09/10/1995

EDUCATION

2013–2019 **Diploma (5-year joint degree; 300 ECTS) in Electrical and Computer Engineering, National and Technical University of Athens (NTUA), Athens (Greece)**
  - **Thesis: Dynamic adjustment of virtual environment based on sensors' biofeedback**
  - **Flows: Computer Systems, Computer Software, Signals, Automatic Control and Robotics**
  - **Field: Information Technology**
  - **GPA: 7.74/10.0**

2010–2013 **General Lykeion of Keratea, Attiki (Greece)**
  - **GPA: 19.3/20.0 (Science Stream)**

WORK EXPERIENCE

09/2019 – Current **System Engineer**
Intracom Telecom, Paiania, Attiki (Greece)
Business Support System Department
  - Implementation and Support of Telecommunication Systems (e.g. pre-paid telecom billing, rating processes)
  - System Configuration
  - Database Administration (MySQL)
  - Red Hat System Administration
  - Bash/Python scripting
  - Standby-Engineer

11/2017–06/2018 **Software Developer**
AGW Simulation (Start-up), Athens, Attiki (Greece)
  - Development of a virtual reality platform to be used in mental disorder therapies, as well as a system that recognized patient emotional state through machine learning techniques on physiological signals (HR, GSR, EMG, Temperature)

08/2017–10/2017 **Internship**
Active Computer Systems, Athens, Attiki (Greece)
  - Hardware technical support
  - Assistant to the chief electrical engineer who worked on computer networks

06/2016–08/2016 **Internship**
Intracom Telecom, Paiania, Attiki (Greece)
R&D / Systems SW Development Department
  - Familiarized with system Security protocols
  - Prepared at ROBOT framework a suite of Automated Test cases regarding the system security of a company's packet Radio systems, like OmniBAS.

CERTIFICATIONS

  - **Machine Learning,** offered by **Stanford University** through Coursera
  - **Python for Data Science and Machine Learning,** offered by Udemy
  - **Complete Guide to TensorFlow for Deep Learning with Python,** offered by Udemy

SKILLS AND INTERESTS

Languages:
- Greek (**Native**)
- English (fluent speaker, University of Michigan Proficiency holder – **ECPE, IELTS** and **GRE** holder)
- German (fluent speaker, **Goethe-Zertifikat B2**)

Programming Languages: Python, SQL, Java, C
Libraries: NumPy, Pandas, Scikit-learn, Seaborn, Matplotlib
Web Technologies: Cascading Style Sheets (CSS), HTML
Software: Matlab, Jupyter, GitHub
Operating Systems: Windows, Linux
Frameworks: Tensorflow, Keras

Interests:
- **Basketball**: Captain of Kouros BC/ ECE NTUA basketball team, Coach of 2 youth basketball teams
- **Music**: Guitar, Bouzouki, Trumpet / Music theory-harmony-ear training certificates