

BIOGRAPHY

PERSONAL INFORMATION

Fatich Osman
Kkomotini, Greece
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PROFESSIONAL OBJECTIVE

He came across Java randomly on the internet while studying at junior high school. After starting his studies at the Computer Engineering and Informatics Department - University of Patras. Through his studies, he discovered what deep learning is all about and has been practising it ever since. He wants to be a Machine Learning Engineer after finishing his studies and the mandatory 1-year Greek military service.

He is willing to learn new things. He loves running also he is a nature lover. Takes care of his health so he does not smoke and drink alcohol.

SKILLS

Operating systems: DOS, Windows, Unix and Linux.

Programming languages: Assembly, C, JAVA, PHP, mySQL, Python, HTML/CSS, Javascript.

Office softwares: Microsoft Office, Open Office, LaTeX.

Scientific softwares Matlab, Mathematica.

System Level Modeling: Amplifiers, neural networks, machine learning, deep learning.

Languages: Greek, English.

Driving licence: A2&B category.

CERTIFICATIONS

English Language Attainment Certificate Certificate of English Language Level 1

Edexcel Level 1 Certificate in ESOL International(CEF B2) Pearson Test of English General(CEF B2)

The Examination for the Certificate of English Language Competency Michigan State University

EDUCATION

Bachelor in Computer Engineering&Informatics Department (CEID) of the Engineering School of the University of Patras

AWARDS

First Place, Writing and Presentation of Technical Texts
Diaktinismos Robotics&Computer School

PROFESSIONAL ORGANIZATIONS

Member of:	
• EESTEC LC Patras	2017-2019
• Student Guru of University of Patras	2018-2019
• Green Campus of University of Patras	2019-present
• IEEE Student Branch, University of Patras	2013-2015
• Mindspace Patras	2014-2015
• Erasmus Student Network, University of Patras	2018-2019
• AIESEC, University of Patras	2015-2016
• Microsoft Learn Ambassadors Patras	2020-2021