FARECK ALLONY

• Python Developer •

CONTACT INFO

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Residence: Al-Shaalan – Damascus – SYRIA

EDUCATION

2017 - 2022 • Damascus University
Information Technology Engineering - Department of Artificial Intelligence

EXPERIENCE

2021 **Interactive Projector as a College Project for the Fourth Year (95% mark).**

Hand Detection, Pose Detection and Image Depth Map Calculation, LinkedIn link.

2020 - now **Junior Backend Developer at KuwaitNet**

Projects
• Kuwaiti Ministry of Foreign Affairs Electrical Government: implementing unit tests, fixes and new features.
• Kuwaiti Ministry of Foreign Affairs Corporate Site at KUWAITNET: implementing fixes and new features
• Aqarat Website: Integrating frontend with backend models.
• Anas Alsaleh Website: Implementing models and integrating frontend with backend models.
• Building Developer Productivity tools.

Personal Deep Learning Projects

• Digit Classifier on the SHVN dataset.
• Source code summarization for the Java language.

Other Projects

• Backend for Data Visualization App as a Third Year College Project (98% mark), Link.
• Maintenance for django-shorter link shortener app, Link.
• Web scraping and Data Collection for mobile phones prices using BeautifulSoup
• ev3dev for robotics.

PROGRAMMING LANGUAGES

• Python, Django, DRF, wagtail.
• Java SE.
• C/C++.

TOOLS I LIKE

• git and bitbucket.
• Linux.
• Pycharm.
• pre-commit.
• pyenv.

LANGUAGES

Arabic (mother tongue).
English (R: very good, W: very good, Conversation: excellent).

COURSES

Coursera
- Getting started with tensorflow 2.
- Database Design with PostgreSQL.
- and more, you can view fully at this [link](#).

VOLUNTARY EXPERIENCE

RBCs Team (2017 - now)
- Head of IT Department.
- Human resource manager and team leader.
- New volunteers' coach.
- Creating powerful and trusted scientific content.

WORKSHOPS (INSTRUCTOR)

- Programming basics using C language in Damascus University.
- Dealing with advanced data structures using C language in Damascus University.
- Advanced Programming topics regarding Object Oriented Programming using C++ in Damascus University.