Fadi Younes

Data Scientist

Data Scientist with 6 of experience in problem-solving and algorithms, and 3 years of experience in Machine Learning. Experienced Python/Java/C++/C programmer. 3 years of experience in tutoring programming and freelance work on more than different 100 jobs of small and big scales.
I'm passionate about Machine Learning and Data Science in general.

Contact

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www
https://engfadiyounes.com

Linkedin
https://www.linkedin.com/in/fadi-younes/

Github
https://github.com/repeating

Skills

Machine Learning ●●●●○
Upper intermediate

Algorithms & Data Structures ●●●●●
Advanced

Problem Solving ●●●●●
Advanced

Project Management ●●●○○
Intermediate

Python ●●●●●
Advanced

Java ●●●○○
Intermediate

C++/C ●●●●○
Upper intermediate

MongoDB ●●●○○
Intermediate

Work History

2022-10-Current — **Machine Learning Engineer**
Auguria
Working on the core AI engine of the startup.

Natural Language Processing (NLP) · Clustering Algorithms · Hashing Algorithms · Databases · Python (Programming Language)

2021-01-2023-01 — **Data Scientist**
iHomes

- Building real estate price prediction service using Machine Learning.
- Architecting and building scrapping services using Python.
- Building property reports for clients using data analysis in Python.

2019-10-Current — **Freelancer**
Upwork

- Upwork Top Rated Plus freelancer (Top %3 on the platform) and Top 1% in Algorithms.
- 70 jobs with 100% Job Success rate.

2020-03-2021-02 — **Programming Mentor and Tutor**
Codementor

- Technical consultancy and code review.
- Tutored 17 students from different technical backgrounds in the topics of Algorithms & DS, Python, Discreet Math, and Problem Solving.

Education

2022-01-2022-07 — **Bachelor of Science: Data Science**
Harbour.Space - Exchange Semester - Barcelona, Spain

2018-08-Current — **Bachelor of Science: Computer Science**
Innopolis University - Innopolis, Russia

- Enrolled the English program of Computer Science at Innopolis University in Russia.

Languages

English

●●●●●
Advanced

Arabic

●●●●●
Advanced

Russian

●●●●○
Upper intermediate

- Team member of Chess Playing Robot project using image processing and neural networks.

- Student club leader of Social Dance Club.

Accomplishments

- **Apr 2022** — Participant at **ICPC semi-finals** SWERC region in Italy.

- **Dec 2018** — Participant at **ICPC semi-finals** NEERC region in Russia.

- **Oct 2018** — Participant at **ICPC semi-finals** ACPC region in Egypt.

- **Aug 2017** — Participant at **IOI** (International Olympiad in Informatics) in Iran.

Certifications

2019-02   Google HashCode 101st place out of 6640.

2018-10   ICPC quarter-final Second-degree diploma (Southern sub-region of NEERC) 2018.

2018-05   Bronze medal in the Asia-Pacific Informatics Olympiad 2018.

2018-03   Bronze medal in Info(1)Cup 2018.

2017-05   Honorable mention in the Asia-Pacific Informatics Olympiad 2017.