

EMIRHAN BULUT

 <http://www.linkedin.com/in/artificialintelligencebulut>

 emirhan@novosteer.com

 +90 546 124 00 71



WORK EXPERIENCE



Head of Artificial Intelligence, iSAP Solutions, Remote -Dubai

- Building an artificial intelligence team
- Working on inventing products
- Building and controlling artificial intelligence systems on the company

November 2021 to July 2022
(6 months)



Senior Artificial Intelligence Engineer, Novosteer Technologies Corporation, Remote - Canada

- Working on artificial intelligence systems on Google
- Working on autonomous vehicles
- To prepare original and fast Deep Learning algorithms

January 2021 to November 2021
(11 months)



Senior Artificial Learning Engineer, AGT Courier Service Inc, Remote - Turkey

- Preparing various artificial intelligence algorithms in the courier industry
- Optimizing artificial intelligence algorithms of drone couriers
- Working on systems such as Chatbot and NLP.

August 2020 to June 2022
(1 years 10 months)



Machine Learning Engineer, Softaktif, Remote – Turkey

- To produce innovative solutions in the field of Computer Vision
- Working on NLP and Chatbot
- Optimizing Machine Learning and Deep Learning algorithms

September 2019 to August 2020
(11 months)



Artificial Intelligence Engineer, NightSpace Inc, Remote – Turkey

- Developing facial recognition systems for nightclubs
- Estimating the price of drinks for nightclubs
- Compiling music with artificial intelligence with signal processing method

September 2018 to September 2019
(1 years)

I have been working professionally in the field of Python for about 12 years and artificial intelligence (machine computers, deep learning, reinforcement learning and quantum neural network) for 10 years.

I have taken courses from 4 universities in this field, so I work as an academic consultancy in an efficient and permanent manner. Finally, by carrying out artificial intelligence studies in many industries, I managed to gain knowledge in many areas (NLP, Computer Vision, Signal Processing, Classification and Regression Problems).

PROJECT

<http://github.com/emirhanai>

PROGRAMMING LANGUAGES

Python (12 years experience)

Java

C++ and C (9 years experience)



Artificial Learning Engineer, Turkey Artificial Intelligence Platform, Remote – Turkey

- *Developing artificial intelligence algorithms on Yandex and Google*
- *Developing many software such as face recognition, fingerprint recognition, body recognition in the field of Computer Vision (Image Processing)*
- *Making innovative improvements on Machine Learning algorithms*

July 2015 to September 2018
(3 years 5 months)



Artificial Learning Engineer, PlusClouds, Remote (Part Time) – Turkey

- *Various studies to improve myself on advanced Python.*
- *Regression and classification works on Machine Learning*

January 2015 to July 2015
(4 months)



Freelancer, Remote (Project Works) – Worldwide

- *In addition to working in companies for about 9 years, I tried to improve myself by doing project works.*
- *I received an offer to create a product on Artificial Intelligence and delivered the software as a full package.*

January 2013 to May 2022
(9 years 5 months)

EDUCATION



Milano Bicocco University , Artificial Intelligence
2022 - 2024



Milan University , Artificial Intelligence
2022 - 2024



Pavia University , Artificial Intelligence
2022 - 2024



Bahcesehir University (Bachelor) , Artificial Intelligence Engineering
2018-2021

LANGUAGES

Turkish (Native),
English (Advance),
German (Intermediate)

SKILLS

Artificial Intelligence
Deep Learning
Machine Learning
Quantum AI
Reinforcement Learning