


Mohsan Ali

Samos, Northern Aegean, Greece

 amohsan636@gmail.com

 [linkedin.com/in/mohsan-ali-b071b7140](https://www.linkedin.com/in/mohsan-ali-b071b7140)

Summary

I am a research student who has studied Machine Learning and Data Analytics in Computer Science at BUET. Research Interests: Natural Language Processing (NLP), Software Defined Networking, Deep Learning and Deep Learning Networks. Currently working on self-driving cars using CNN & RNN algorithm. I want to do my work in the field of NLP

Experience



Researcher

University of the Aegean

Jan 2022 - Present (1 year 10 months)



Researcher

University of the Aegean

Jan 2022 - Present (1 year 10 months)



Researcher

Universidad de Zaragoza

Mar 2023 - May 2023 (3 months)



Associate Researcher

National Center For Cyber Security

Aug 2020 - Jan 2022 (1 year 6 months)



Research Assistant

Air University

Sep 2018 - Jul 2020 (1 year 11 months)



PBTE

MEGA IT SOLUTIONS LTD

Jul 2017 - Nov 2017 (5 months)

Education



University of the Aegean

Doctor of Philosophy - PhD, Computer and Information Sciences and Support Services

Jan 2022 - Dec 2025



Air University

Master of Science - MS, Computer Science

Nov 2018 - Jul 2020



Arid Agriculture University

2014 - 2018

Licenses & Certifications



Convolutional Neural Networks - Coursera

HGPMQHDN93YL



Structuring Machine Learning Projects - Coursera

XFSVTMEVHCWR



Neural Networks and Deep Learning - Coursera

JWBFAFK4L2Y4



Image and Video Processing: From Mars to Hollywood with a Stop at the Hospital - Coursera

5WKTMDTNDDQN



Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization - Coursera

65Y74ZQ72VFD



A Crash Course in Data Science! - John Hopkins University

PLY9STZZ9G9W



Azure: Create a Virtual Machine and Deploy a Web Server! - Coursera

2VE69UTH42XZ



Fine Tune BERT for Text Classification with TensorFlow - Coursera

NVBE68JFL8J6



Understanding Research Methods - Coursera

UN4CAZKK8YLT



Towards a circular open data ecosystem - Onsite - University of Camerino

955569



Understanding Open Data as an Ecosystem - Onsite - Aalborg University



Towards a user driven Open Data Ecosystem - Onsite - Universidad de Zaragoza



Open Data Training Program 2022 (12 weeks) - Hybrid - Delft University of Technology

Skills

Open data • Open data ecosystem • Technical interoperability • Artificial Intelligence (AI) • Problem oriented • Data Analytics • Natural Language Processing (NLP) • Data Science • Deep Learning • Machine Learning