ABOUT ME

Data Science Student at University of Jordan, passion for learning. I've took many certificates in courses that related to my major, I like to avail my time. I am also a productive person who can work efficient, I aim to keep learning and become a better person every day, to be better in both, personal life, and my career.

Skills

- Programming (Python)
- Data Engineering
- Data Analysis
- Mathematic for ML
- Machine Learning
- Deep Learning
- NLP
- Computer Vision
- TensorFlow
- SQL
- Problem Solving
- Git & GitHub
- Graphic Design
- Motion Graphic Design
- Audio Eng. & Music Production
- Communication
- Work under pressure

Languages

- Arabic (Native)
- English (professional)

Basel Mather

Data Scientist

baselhusam
basel-mather/
Portfolio
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Amman, Jordan
079 747 7786

Education

University of Jordan, Amman — **Sep 2020**

Majoring in Data Science - 3.8 GPA

Expected Graduation in June 2024

Certificates

- Mathematics for ML Specialization.	Coursera - Imperial College London
- Machine Learning Specialization.	Coursera - DeepLearning.AI
- Deep Learning Specialization	Coursera - DeepLearning.AI
- TensorFlow Developer	Coursera - DeepLearning.AI
- TensorFlow: Data and Deployment Specialization	Coursera - DeepLearning.AI
- NLP Specialization	Coursera - DeepLearning.AI
- AI for Medicine Specialization	Coursera - DeepLearning.AI
- AWS Fundamentals Specialization	Coursera - AWS
- Introduction to Git & GitHub	Coursera - Google

Projects

- ***ClickML (AutoML):***
  An AutoML web application that allows you to build machine learning models without the need to write any line of code, just upload your data and do your process. ClickML has 3 tabs: ClickML, QuickML, and Study Time

- ***Blurify.AI (CV)***
  Web application that allows you to upload an image and detect and blur all the faces withing that image..

- ***Playing Cards Detection with Tarneeb Game (CV):***
  Phase 1: Building a model that detects the Playing Cards.
  Phase 2: Build the Tarneeb game based on the detections of the model.

- ***Search Engine (NLP):***
  Search Engine built from 500 Arabic articles from Husana website

- ***Song Popularity Prediction with Deployment (ML & DL):***
  Web application predict the song's popularity using ML & DL.

Volunteer

- Director of the ACM Magazine JU CHAPTER, and Contributing Writer
- Technical Team Lead at IEEE Computational Intelligence Society
- Member at GDSC (Google Developer Student Club)