

Basma Abu Ghaidah

Junior Machine
Learning Engineer

Profile

I am a junior machine learning engineer interested in artificial intelligence, I have developed an AI camera application project as well as Household Electric Power Consumption I obtained international certification from Microsoft I am always ready to apply and learn in the field of artificial

Contact

Phone:

(+20) 01127344771

Email:

basma66yy@gmail.com

LinkedIn:

www.linkedin.com/in/basma-a-65474416b

GitHub:

<https://github.com/Basma2222>

Kaggle:

<https://www.kaggle.com/basmaa-bughaidah>

Education

Al-Safwa High Institute of Engineering and Technology

Bachelor of Engineering BE - Bachelor of Science in Electronics and Communications. Department of Software Computing. **2015 – 2020**

Grade: Excellent with Honors Grade.

GPA = 4.0

Graduation Project

Face Recognition Camera App (Graduation Project, Python, Android) project is a smart observation camera that depends on face recognition of people, which is one of the modern techniques for artificial intelligence besides using other technologies and it communicates with the user over a mobile application and in case of not recognizing the person, it can communicate with him by texting only in safety cases.

Household Electric Power Consumption Using Linear regression to monitor overall household electrical energy consumption in kilowatts per minute.

Work Experience

IT Support Technician at Egyptian International Pharmaceuticals Industries Company **EIPICO**.

Issued: 30 Aug 2017

Certificates

Microsoft Azure AI -900 Certification

Issued: 24 June 2021

MAHARA-TECH ITI : Deep Learning Engineer Certification

Issued: 5 Novmper 2021

Product School & Mixpanel : Product Analytics Certification (PAC)

Issued: 30 May 2022

Skills

- Python/ C#/ Java Script/ HTML5/CSS.
- /MySQL/NoSQL/OOP.
- SKlearn/OpenCV /Numpy.
- Self-Learning. Problem Solving Skills
- Team work and collaboration.