


## Contacts

 ashrafabdulkhaliq80@gmail.com

 +201003739499

 Kafr El-Sheikh, Egypt

## Links

 [LinkedIn](#)

 [GitHub](#)

## Skills

- Ubuntu
- OOP
- Machine Learning
- NLP
- UI/UX
- Arduino
- Tableau
- MariaDB
- GitHub
- Time Management
- Networking
- Problem Solving
- Adaptability
- Creativity
- Fast Learner
- Team Work
- Responsibility
- Flexibility
- Dependability
- Active Listening

## Programming Languages

- C++
- SQL
- Python

## Certifications

- Software Engineering Diploma [12/2022]
- Huawei HCIA-AI [8/2022]
- AWS Machine Learning [8/2022]
- Product Matter Bootcamp [8/2022]
- Data Analysis Challenger [7/2022]
- Python Fundamentals [7/2022]
- Intro to Artificial Intelligence [9/2021]

# Ashraf Abdulkhaliq Bassuoni Abdulaziz

## Objectives

AI student with a mix of experience in data science, machine learning, Reinforcement learning and natural language processing. Skilled in data cleaning, analysis, visualization.

## Education

[10/2021-present] | B.Sc in Artificial Intelligence  
Kar El-Sheikh University, Egypt  
Third Level, 3.58/4 GPA

## Experience

[1/2023-present] | Data Science Intern  
ShAI, Jordan (Remote)

[9/2022-12/2022] | Software Engineering Intern  
Orange Digital Center, Cairo (Hybrid)

## Volunteering

[9/2022-present] | Data Structure & Algorithms Member  
GDSC, Kafr El-Sheikh (Remote)

[3/2023-6/2023] | Machine Learning Member  
IEEE SB, Kafr El-Sheikh (Hybrid)

[10/2022-1/2023] | Python Development Member  
IEEE SB, Kafr El-Sheikh (Hybrid)

## Projects

- Biometric Attendance System [5/2023]
- Face Recognition Door Lock [5/2023]
- Heart Rate and SpO2 Measurement [5/2023]
- Human Activity Recognition [5/2023]
- Attendance System using Ultrasonic Sensor [4/2023]
- Humidity Measurement System [4/2023]
- Chat Bot [4/2023]
- Firefighter Robot [3/2022]
- Cashier Library System [12/2022]
- Customer Satisfaction Analysis [12/2022]
- Heart Attack Prediction [12/2022]
- Secure Communication between Two Devices [12/2022]
- Object Detection Model [11/2022]
- Bitcoin Price Retrieval [10/2022]
- Robot Car using DTMF Module [6/2022]
- CNC Plotter Machine [5/2022]
- Kids Learning Program [5/2022]
- Obstacle Avoiding Robot [12/2021]