REWAA RAGAB

FRESH SOFTWARE DEVELOPER

CONTACT

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PROFILE

Fresh graduated with a bachelor's degree in computer science and looking for an opportunity to begin my career in the field. Reliable candidate ready to take on challenges in a position using problem-solving and task prioritization skills to help team succeed. Talented student skilled at completing daily assignments and contributing to team success. Always willing to take on any task. Adapts quickly to new needs and policies. Willing to take on any task to support team and help business succeed. Offers strong Leadership, time management and presentation skills.

EDUCATION

B.SC. COMPUTER SCIENCE
Helwan University , Cairo | Sep 2019 - Jun 2023
GPA: 3.52
Major: Computer Science
Minor: Information Systems

HIGH SCHOOL
STEM Maddi School for Girlş Maadi | Sep 2016 - Jul 2019
GPA :2.8

PROJECTS

TRUSTIFY
Helwan University (Graduation Project)| Jun 2023
A user-friendly web application designed to predict deepfake videos focuses on detecting deepfake in three main areas the eye region, the nose region, and the entire face region based on CNN (Convolutional Neural Network) and CViT (Convolutional Vision Transformers) models.

SOCIAL-IT
Helwan University (undergraduate) | April 2022
Basic social media web application based on ASP.NET 4.8 MVC
https://github.com/Rewaa612002/Social-It

COMPILER
Helwan University (undergraduate) | April 2022
Basic compiler based on ASP.NET Core
https://github.com/Rewaa612002/Compiler

SKIN CANCER DETECTION CNN
Helwan University (undergraduate) | April 2022
Skin cancer multiclass image classification model using
CNN.https://github.com/Rewaa612002/Skin-cancer-detiction-CNN

FIRE BOY WATER GIRL
Helwan University (undergraduate) | April 2022
2D Game using C# and Unity
https://github.com/Rewaa612002/FIRE-BOY-WATER-GIRL

WALL-E
Helwan University (undergraduate) | April 2022
3D Game using C# ,Blender and Unity
https://github.com/Rewaa612002/WALL-E

MALARIA DETECTION
Helwan University (undergraduate) | Jan 2022
Malaria detection image classification using SVM and ANN
https://github.com/Rewaa612002/MALARIA-DETECTION

OPTICAL CHARACTER RECOGNITION OF HANDWRITTEN ENGLISH LETTERS
Helwan University (undergraduate) | Dec 2021
EMNIST English letters OCR machine learning model using Random Forests (RF) and Decision Trees (DT) algorithms.
https://github.com/Rewaa612002/EMNIST-EnglishLetters-OCR-DT-RF

COURSES' MANAGEMENT SYSTEM
Helwan University (undergraduate) | Dec 2020
Java SE Course management system's desktop application with swing GUI, and SQL server database.
https://github.com/Rewaa612002/Course-Management-System

7ASEBAT RESORT
Helwan University (undergraduate) | Jul 2020
Resort's front-end non-responsive website using HTML5, CSS3, JS, jQuery and bootstrap.
https://github.com/Rewaa612002/7asebat-Resort

TRAINING & CERTIFICATIONS

LEARN HTML &CSS
ITI Platform Mahara Tech, Online | Jan 2023
8-hours HTML and CSS Course

INNOV-EGYPT PROGRAM
Technology Innovation & Entrepreneurship Center (TIEC), Cairo | sep 2021
30-hour training course with a final project developed for a potential startup

ENGLISH COURSE
British Counsel, Cairo | Sep 2021
30-hour English course

VOLUNTEERING & ACTIVITIES

ORGANIZER
Career 180 , Cairo| Feb 2022 - March 2022
Participated in organizing Egypt Career Summit 22' as registration team member.

HEAD
Microsoft student partner (MSP), Helwan University| Oct 2021 - Jun 2022
Head of Game Development

INSTRUCTOR
Microsoft student partner (MSP), Helwan University| Jun 2021 - Jul 2021
3D Modeling Instructor at MSP LC Tech || Learn & Create Workshop

TECHNICAL MEMBER
Microsoft student partner (MSP), Helwan University| Oct 2020 - Jun 2021
Game Development member

PROBLEM SOLVING TRAINEE
Helwan ICPC Community, Helwan University | Oct 2019 - Dec 2019
C++ Problem solving training

ACHIEVEMENTS

- **Got the 2nd technology award in Hackathon 1.0 held by IEEE HSB, 1st & 2nd of October 2021**
- **Participated in Ericsson Together Apart Hackathon Egypt, December 2021**