Habiba Amr Ahmed

Senior CS student

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in https://www.linkedin.com/in/habiba-amr-791425234/

○ https://github.com//Habiba1234567

Skills

C++	●●●○○○
Python	●●●●○○
HTML/CSS	●●●●○○
Javascript	●●●●○○
Ajax	●●●●○○
ReactJs	●●●●○○
PHP	●●●●○○
Git	●●●○○○
SQL	●●●●○○
C#	●●●○○○
Java	●●●○○○
Latex Overleaf	●●●●○○
Machine Learning	●●●●○○
Blender	●●●●○○
Unity	●●●○○○
Flutter	●●○○○○
Typescript	●●●○○○

Soft Skills

Problem Solving

Leadership

Fast learner

Ojective

As an ambitious undergraduate student who's eager to apply my academic knowledge and skills to a dynamic environment where I can learn and grow. Enthusiastic about the prospect of making meaningful contributions to the team. Seeking opportunities to contribute to while developing my skills.

Education

Bachelor degree, *Misr International University*
2020 – 2024
Computer science, Artificial Intelligence
GPA: 3.43

Thanwya Amaa, *Al Ghad Al Moshreq school*
2019

Professional Experience

Internship, *Schneider Electric*
08/2023 – 09/2023
Developed the Employee Onboarding System using C#, SQL, and Angular.

Internship, *Schneider Electric*
08/2022 – 09/2022
Developed Movipedia using ReactJs, Typescript, and HTML/CSS. And learned database management using SQL.

Projects

Autonomous Waiter robot
2024 – 2024
The Waiter Robot, designed to enhance the delivery service.

Escape Odyssey, *Game project*
2024 – 2024
Escape Odyssey is a game that delivers a blend of escape room intrigue and detective work through a gripping adventure.

MindMend : BCI-based Machine learning and Deep learning Algorithms for Stroke Rehabilitation, *Graduation Project*
2023 – 2024
MindMend aims to help subacute stroke patients rehabilitate and facilitate the recovery of movement in their limbs using Brain Computer Interaction.

Employee Onborading Tool, *Schneider Electric Internship*
2023 – 2023
Employee onboarding system that will streamline the onboarding process and improve the employee experience.

An Efficient Deep Learning Approach for Time Series Energy Consumption and Production Forecasting Around The World, *Implemented using Python*
2023 – 2023

Languages

Arabic ● ● ● ● ●

English ● ● ● ● ●

Turkish ● ● ● ● ○

French ● ● ○ ○ ○

Courses

Image processing

Data structures

Object-Oriented Programming

Operating systems

Machine learning

Game Development

Mobile Programming

Moviepedia, *Schneider Electric Internship*

2022 – 2022

A user friendly application that displays movies and a description about it.

Hotel reservation system, *Using HTML/CSS, JS, and PHP*

2022 – 2022

User friendly hotel reservation system.

Publications

A comprehensive review on BCI-based machine and deep learning algorithms for stroke rehabilitation, *PeerJ*

2024

MindMend: BCI and Motor Imagery based Machine learning and Deep learning Algorithms for Stroke Rehabilitation,
Applied Sciences Journal

2024

An Efficient Deep Learning Approach for Time Series Energy Consumption and Production Forecasting Around The World,
ScholarIOne, IEEE

2023