

Mourad Ahmed Nabawy Abdel-Ma'aboud

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 - Tele: 01117556133 or 01552586133
 - Military Service: Waiting for military service.
 - Marital Status: Single
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CAREER OBJECTIVE

To obtain a professional position in the consulting industry utilizing my relevant experience, technical expertise and problem solving skills.

EDUCATION

Misr International University (MIU)

Cairo, Egypt
2016 - Present

Bachelor's Degree, Computer Science

GPA: 2.33

Manarat El-Maadi International School

Cairo, Egypt
2016

General Secondary Certificate

LANGUAGE

English

- Fluent Spoken & written

Arabic

- Mother tongue
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TECHNICAL SKILLS

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| • Microsoft Office | • JAVA |
| • Photoshop | • PHP, HTML, CSS |
| • MySQL | • Python |
| • C++ | • Android Studio |
| • Data Structure | • OOP |
| • GitHub | • LaTeX |
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PERSONAL SKILLS

Communication

During my education experience at MIU I was responsible for meeting with clients and referees.

Team management

I have joined as a team leader for all projects throw college.

ACHIEVEMENTS

Published Research Paper

2020

(ICECCE) Proc. of the 2nd International Conference on Electrical, Communication and Computer Engineering 12-13 June 2020, Istanbul, Turkey.

ACADEMIC PROJECTS

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|---|--|
| <ul style="list-style-type: none">• Clinic Booking System
2019
Implemented using PHP, HTML, CSS and JavaScript | <ul style="list-style-type: none">• School Management System
2018
Implemented using Java (NetBeans) |
| <ul style="list-style-type: none">• Real Estate Web Site
2019
Implemented using PHP, HTML, CSS and JavaScript | <ul style="list-style-type: none">• Banking System
2017
Implemented using Java (NetBeans) |
| <ul style="list-style-type: none">• Inventory Management System in ERP System
2019
Implemented using PHP, HTML, CSS and JavaScript | <ul style="list-style-type: none">• Tracking Location App
2017
Implemented using Java (Android Studio Android Studio) |
| <ul style="list-style-type: none">• E- Commerce Mobile App
2019
Implemented using Java and XML (Android Studio) | |
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GRADUATION PROJECT

Project Title

Detecting Education Level Using Facial Expressions in E-Learning System

Project Description

Our proposed system is designing to detect the next educational level of the learner while taking the exam by capturing his facial expressions during the exam, and then predict the next level for the learner after finishing the exam. The main goal is to help learners to have the most accurate level by an automated system without an evaluation from the instructor.

BACKGROUND SUMMARY

- Software Engineering.
 - Programming Concepts and Problem Solving.
 - Database Fundamentals.
 - Operating System and Distributed Operating System.
 - Networks Fundamentals.
 - AI (Artificial Intelligence).
 - Project Management.
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CONTACT LINKS

Linkedin: <https://www.linkedin.com/in/mourad-nabawy-568501177/>

Github: <https://github.com/mouradnabawy>

REFEREES

Referees available on request.