Menna Emam

Web Developer

Engaged, creative third year computer science student with a zeal of innovation,. Was able to be ranked the first among my faculty. A hard worker who is always striving for growth. Focusing on knowledge, experience, uniqueness and reaching my goals no matter the obstacles I encounter. Seeking an internship in web development ,where the strategic focus on delighting users aligns with my creativity and desire to enhance social events through technology.

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EDUCATION

School
The British School in Cairo
09/2018 - 06/2021   *Grade: 100%*

BS Computer Science
Misr International University
09/2021 - Present   *GPA: 3.87*

COURSES

OOP -Object Oriented Programming
Java/JavaFX

Programming and Problem Solving
C++

Data Structures and Algorithms
C++

DLD- Digital Logic Design
Verilog

CO -Computer Organization
Assemby

OS -Operating Systems
Linux

Full Stack Web-Development
HTML/CSS/JavaScript/MERN stack

Algorithms Analysis and Design
C++

Computer Networks
Wireshark

Database Management Systems
mySQL

Digital Media Marketing
websites marketing

Desktop Publishing
Photoshop

SKILLS

Problem Solving · Java · C++ · SQL · JavaFX · Leadership · Creativity · Communication · Time Management · Mathematics · Database · Apex · html · css · JavaScript · MongoDB · Nodejs · ejs · Express · React · Git

ACADEMIC PROJECTS

Tours Booking Website around Egypt (02/2023 - Present)
- Web application that offers its users the ability to search for and book hotels, activities, and restaurants all around Egypt. It also comes with an interactive admin dashboard, which offers the admin complete control of the website. Users can also contact admin via a chat box.

Cinema Booking System (12/2022)
- Developed a cinema booking system using Java and JavaFX that allows admins and customers to perform tremendous number of transactions with ample validations and exception handling, paying attention to every small detail and the efficiency of the system.

Ball Sort Game (12/2022)
- Developed ball sort game, which consists of four levels using C++ while implementing the data structure stack. The game was created by QT graphic user interface.

Montessori Game (05/2021)
- Developed montessori game consisting of three levels by C++. The game was designed for children to learn mathematics in a fun, simple and creative way. Users can sign in as a child to play the game or as a parent to access a report, which shows the progress of their child.

CERTIFICATES

Certificate of High Academic Achievement (2021 - 2022)
Awarded by Misr International University in Scientific Day

Google Mind The Gap Certificate (10/2022)

LANGUAGES

English
Native or Bilingual Proficiency

Arabic
Native or Bilingual Proficiency

INTERESTS

Artificial Intelligence · Virtual Reality · Reading · Sports · IOT · volunteering