Soliman Mahmoud Soliman

4TH YEAR Computer Science Department Address:Benha, Qalyubia, Egypt

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Education

Faculty of computers and artificial intelligence Benha University

Expected graduation year: Jul. 2024 • Accumulative Grade: Very Good

• GPA: 3.52

Skills

Development Assembly, Python, C++, Java, HTML, PHP, Object Oriented Programming, MySQL, SQLite. Algorithms Algorithms Analysis, Divide and Conquer, Greedy, Sorting, Searching, Data Structures, Maths Problem Solving Hacker rank, Codeforces, LeetCode Development Tools Apache NetBeans, Android Studio, Visual Studio, Atom, Git/GitHub, Workbench Technology Desktop, Android, Web, Database Languages Arabic, English

Activities and Volunteering

-ICPC Benha Community

Mentor

Benha, Egypt Oct. 2021 - 2022

Cairo, Egypt

- ICPC Benha is one of ICPC communities in Africa and Arabia Region.
- participated in introducing sessions, mentoring students.
- Taught Student How to Solve Complex Problems.

-Google Developer Student Clubs- Benha University

Head of flutter development

Benha, Egypt oct. 2022-present

Google Developer Student Clubs is a student activity based in Faculty of computers and artificial intelligence, Benha University.

- participated in introducing sessions, mentoring students.
- Taught Student how to build a APP.
- I was responsible for assigning tasks to team member

Honors & Awards

2022 Certificate of Achievement Egyptian Collegiate Programming Contest

Alexandria, Egypt

2022 Certificate of Achievement Cisco Certified Network Associate v7

Benha, Egypt

2022 Certificate of Achievement InnovEgypt S22

Smart Village, Egypt

2022 Certificate of Achievement Web Development Challenger Track

fwd., Egypt

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Store Management System (Desktop)

The system supports adding a product, storing the supplier and customer data, their invoices, and employee data, and following up the movement of the inside and outside the safe and the store as well, and the trial balance for each year

Food Delivery (Android)

The system supports register and login using Firebase, view some restaurants and their menus using API and calculate the distance between the user and the selected restaurant using GPS, in addition to storing the order using local database

Halwa Food (Web)

The system supports adding, updating and deleting products in a database by the administrator, displaying products and adding them to the shopping cart for the user's request