

OMAR RWIHEB

B A C K - E N D D E V E L O P E R

PROFILE INFO

I am passionate about learning more and more about back-end development so I can use my technical and analytical skills as well as problem solving skill to build and maintain software projects that can solve real world problems.

CONTACT INFO

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Address

Mohandseen - Giza - Egypt

MY SKILLS

- C++
- Python / Django
- HTML5/CSS3
- Git & Github
- problem solving

ACHIEVEMENTS

- Achieved 1 st place over 16 teams in MUSTCPC 2021 competition
- Achieved 70th place over 180 team in ECPC 2021 competition

WORK EXPERIENCE

Backend Developer intern AIESEC in Egypt

Sep 2022 - Present

- Developing New Features for AIESEC in Egypt platforms.
- Building APIs.
- Refactoring the current platforms.

EDUCATION HISTORY

Bachelor Of Computer Science Misr University for Science and Technology

2019 - 2022

- GPA 3.72

EXTRACURRICULAR ACTIVITIES

Local Director of the Professional Exchanges Program AIESEC in Egypt

Feb 2022 - Present

- Product planning
- International Relations planning
- Marketing Synergy for communication and lead generating strategy
- Product education
- Team and Goals tracking
- Educating the Members
- Member management
- SOP implementation
- Customer support at all stages of the process

PROJECTS

- Sorting visualizer using C++\SFML
https://github.com/OmarRwihieb/sorting_visualizer

Local Executive of the Professional Exchanges Program AIESEC in Egypt

Aug 2021 - Jan 2022

- Follow up on leads
- Contact all leads within 48h
- Application pool engagement
- Organize selection events
- Follow up after selection events/talks

Leader of Problem solving Coaches MUSTCPC Community

Sep 2021 - Jan 2022

- Planning the content
- Follow up on the training sessions
- Making rehearsals for the coaches

Problem solving Coach MUSTCPC Community

Sep 2021 - Jan 2022

- Giving problem solving sessions covering the basics of data structure and algorithms for computer science students
- Prepare the content
- Making problem solving contest

Technical committee member IEEE MUST SB

Jan 2021 - Dec 2021

- Working on small python projects
- participating in problem solving contests