

Ahmed Hossam

Competitive Programmer

ACPC 2021 Finalist

✉ ahmed.7oskaa@gmail.com

📍 Khan El Khalily - Miami Tower, Port Said, Egypt

🌐 linkedin.com/in/7oSkaa

📞 01208822340

📅 sites.google.com/view/7oskaa

🔄 github.com/7oSkaa

EDUCATION

Computer Science

Faculty of Computers & Informatics at Suez Canal University

2019 - Present

Ismailia

PERSONAL PROJECTS

Board Generator for ICPC Community (Python) [↗](#)

- Generate Board for Trainees in ICPC Community to check their progress in the sheets

Book Website (HTML, CSS, JavaScript) [↗](#)

- Book Store Website

Tic Tac Toe with GUI (Java) [↗](#)

- Tic Tac Toe GUI game with Java you can play it individual vs computer or with your friend

Shorten Link (Python) [↗](#)

- Shorten your URL with your custom slash tag

Tic Tac Toe Game (C++) [↗](#)

- Tic Tac Toe Console game with C++ you can play it individual or with your friend

Phone Book System (C++) [↗](#)

- Phone Book System with OOP concept make with C++

VOLUNTEER EXPERIENCE

Head

ICPC Suez Canal University

2019 - Present

Tasks

- Write & Test Contests and Sheets
- Mentor for level 1 & level 2
- [Presenter and Speaker for the sessions](#)

Head IT

TROSC Suez Canal University

2020 - Present

Tasks

- Write Articles
- Mentor for workshops
- Speaker in events

IT Member

Google Developer Students Club

2020 - Present

Tasks

- Make Playlist for C++
- [Make Playlist for how to connect between Discrete Mathematics and Computer Science](#)
- Mentor for workshops

SKILLS

Bash

C

C++

CSS

Data Structure

Git

GitHub

HTML

Java

JS

Mark Down

OOP

Python

Linux

Leadership

OpenGL

Problem-Solving

Competitive Programming

HONOR & AWARDS

65 in ACPC 2022 [↗](#)

Arab & African Collegiate Programming Contest

48 in ECPC 2022 [↗](#)

Egyptian Collegiate Programming Contest

75 in ACPC Kick-Off 2022 [↗](#)

Arab & African Collegiate Programming Contest

CERTIFICATES

Git and GitHub from Google [↗](#)

Hacker rank Problem-Solving (Intermediate) [↗](#)

Hacker rank Python [↗](#)

Hacker rank Java [↗](#)

Hacker rank Problem-Solving (Basic) [↗](#)

Python Programming Basics [↗](#)

Programming Foundations: Databases [↗](#)

Programming Foundations: Fundamentals [↗](#)

Digital Marketing (Google) [↗](#)

LANGUAGES

Arabic

Full Professional Proficiency

English

Full Professional Proficiency