Mohamed Foula

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STUDIES

Faculty of Science , Alexandria University
November 2018 — June 2022 (expected)

Undergraduate

- Level 2
- Total GPA: 3.71
- studied: computer programming with GPA: 4, object oriented programming with GPA: 4, data structures with GPA: 4, discrete mathematics with GPA: 3.33 , theory of computation with GPA: 4 , software engineering with GPA 4 , software verification and analysis with GPA 3.667 , game programming with GPA 3.66 , multimedia systems with GPA 4 and currently web software engineering , sound engineering and software requirement analysis.

EDUCATION

Object Oriented Programming
January 2019 — June 2019

Faculty of Science

• Studied OOP in java , JavaFX and simple database in Java
Mark : 98%
GPA : 4

Data Structure
October 2019 — January 2020

Faculty of Science

Studied Data Structures (Including Linked Lists, Stack , Queue , Tree , BST , AVL Tree)
Mark : 98%
GPA : 4

Software Engineering
January 2019 — June 2019

Faculty of Science

Studied the basics of software engineering , software development life cycle and software process models.
Mark : 97%
GPA : 4

Software verification and analysis
October 2019 — January 2020

Faculty of Science

Studied Software automated and manual testing , test driven development (TDD) , White box & Black box testing ,
testing principles.
Mark : 85%
GPA : 3.667

Algorithms   January 2020 — June 2020

Faculty of Science

Studied algorithms analysis and algorithms design, and some of the most popular algorithms approaches such as:
Divide and conquer, graphs, dynamic programming and greedy techniques

QUALIFICATIONS

- Certificate of Achievement eighteenth place in The 2019 Alexandria University Collegiate Programming Contest October 17 2019
- Certificate of Achievement one hundred and forty two place in The 2019 Egyptian Collegiate Programming Contest October 26 2019
- Certificate of Achievement Appreciation of participating in web development track as a member in April / May 2019
- Certificate of completing Algorithmic Toolbox course on coursera Verify at coursera.org/verify/5FYSJ55ANKQE

SKILLS

Java, C++, Flutter, Dart, Python, SQL, JavaFX, HTML, CSS, Javascript.

OBJECTIVE

Seeking a position as a software engineer where extensive experience will be further developed.

INTERESTS

Music, Self Learning, Problem Solving, Playing Games,

REFERENCES

Prof. Yasser Fouad
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