# EDUCATION

**Alexandria, Egypt Alexandria University Fall 2018 – May 2023(Expected)**

* B.S.E in Computer and Communications Engineering. Current GPA: 3.62.

**Alexandria, Egypt Riada International School Class of 2018**

* International General Certificate of Secondary Education IGCSE:Total Score 98%**.**

# TECHNICAL PROJECTS

**Fruit Ninja Game Replica**

* Developed a replica of the original app where fruit objects are sliced by moving the mouse across the screen.
* Worked in a team of 4, written in Java with the integration of 4 design patterns.[GitLab Repository.](https://gitlab.com/mariammbahaa/assignment_3_6392_6401_6445_6604)

**Simple Interpreter**

* Program developed to implement an interpreter that executes instructions and print the result of execution.
* Program uses a text file as source code.
* Worked in a team of 4, written in C with the integration of several Data Structures.[GitLab Repository.](https://gitlab.com/nouryasser/simple-interpreter)

**Restaurant Reservation System**

* Program developed for customers to reserve tables and meals which are then reviewed by the working staff.
* Implemented validation for user log-in credentials to be compared with saved data of each role in staff.
* Worked in a team of 2, written in Java and saved in XML format. [GitLab Repository.](https://gitlab.com/nouryasser/assignment_2_6604_6371)

**Fitness Tracker**

* Program developed for athletes to track their fitness, as calculating how many calories were burnt when doing a certain activity.
* Worked alone, Written in Java. [GitLab Repository.](https://gitlab.com/nouryasser/assignment_1_6604)

**LANGUAGES**

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| * Arabic (Native) | * English (Fluent) | * French (Basic) |

**LEADERSHIP AND ACHIEVEMENTS**

* **Alpha Leo Club of Alexandria Charity Organization Member** (2013-2017).
* **Volleyball Team Member** (2009-2016).

**ADDITIONAL AWARDS**

* [Certificate](https://www.coursera.org/account/accomplishments/certificate/4A9T8DNE798H) from John’s Hopkins University in “HTML, CSS, and Javascript for Web Developers” Course.

Note: assignments of the course available in the GitHub account mentioned below.

# PROGRAMMING LANGUAGES AND TECHNOLOGIES

* Python; Java; C; XML; HTML; CSS
* Git; Eclipse; CodeBlocks; Sublime Text; OOP; MS Office

# REFERENCES

* GitLab Profile: <https://gitlab.com/nouryasser>
* GitHub Profile: <https://github.com/nouryasser7>
* LinkedIn Profile: [https://www.linkedin.com/in/nour-yasser](https://www.linkedin.com/in/nour-yasser/)