

WOROOD ASSI

COMPUTER SCIENCE STUDENT

+972593051858

✉ woroodassi345@gmail.com

in <https://www.linkedin.com/in/worood-fathi-assi/>

github <https://github.com/woroodfathiassi>

EDUCATION

BA Certificate in Computer Science

Birzeit University

2021 - Present

Tawjihi certificate

2020 - 2021

ACADEMIC PROJECTS

Martyrs Data Management System

🔗 https://github.com/woroodfathiassi/Comp242_dataStructureProject3

- Utilized Java, JavaFX to implement a martyrs data structure using sorted doubly circular linked list, AVL Trees, Queues and Stacks.

Gaza Map

🔗 https://github.com/woroodfathiassi/AlgoProject_3

- Implement the classic Dijkstra's shortest path algorithm and optimize it for maps.
- use Dijkstra's algorithm to find route information between two cities chosen by the user.

Tic-Tac-Toe AI Algorithm

🔗 <https://github.com/woroodfathiassi/AlgoProject4>

- Combined minimax and evaluation functions to create a Tic-Tac-Toe AI that plays optimally.

Standard Calculator

🔗 <https://github.com/woroodfathiassi/Standard-Calculator-By-JQuery>

- A basic calculator application utilizing jQuery to perform fundamental arithmetic operations.

PROFILE

I'm an undergraduate computer science student at Birzeit University, currently in my third year. I am eager to expand my skills and knowledge in new technologies. I am seeking an internship opportunity to gain practical experience, further my learning, and integrate into a professional work environment with the goal of building future job opportunities.

SKILLS

- Technical

Data Structure

OOP

Java

C

Python

SQL

PHP

Javascript

HTML

CSS

STRENGTHS

- Quick Learner
- Team Work
- Commitment
- Leadership
- Communication

LANGUAGES

Arabic



English

