

Nabil Mezher

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Career Summary

Solution-oriented and problem solver undergraduate student. Highly motivated and currently building and maintaining software projects. Highly skilled in communication, collaboration, and technical documentation.

Education

BACHELOR OF COMPUTER SCIENCE | 2020-2023 | BEIRUT ARAB UNIVERSITY

- Major: Computer Science
- CGPA: 3.64/4

Skills & Abilities

TECHNICAL SKILLS

- Languages: Java, Python, and C++.
- Front End: HTML5, CSS3, JavaScript
- Back End: MYSQL, MongoDB, Node.js
- Developer Tools: Git, Github, VScode

LANGUAGES

- **Arabic** – Native or Bilingual Proficiency
- **English** – Full Professional Proficiency
- **French** – Elementary Proficiency

Projects & Software Engineering Applications

JOB APPLICATION SYSTEM

- A project implementing different Data Structures. This project was built on priority queue and linked list to find the best job application through an equation containing (GPA, years of experience, projects)
- Java 100%

PACMAN PUZZLE GAME

- This is a game that has 1 playing agent “Pacman” that can play the game and win. It was implemented using search techniques like DFS, BFS, Iterative Deepening, A star search, in order to accomplish our goal
- Java 100%

FILM PRODUCTION COMPANY

- A Database project where I designed an ER and Relational Diagram, Inserted SQL queries to my project, provided data for the database, and lastly created a website for it.
- MYSQL, PHP

INTELLIGENT VIRTUAL ASSISTANT

- Documented a project report on an AI virtual assistant. It included a software development lifecycle, requirement engineering, design phases, BRD, SRS required to build this project
- Technical Documentation

