CONTACT

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- +961 81205125
- Beirut, Lebanon
- rawanjportfolio.netlify.app/
- github.com/rawanjibawi

PROGRAMMING LANGUAGES

- Java
- JavaScript
- JQuery
- Ajax
- React.is
- C# in ASP.NET Web
- PHP
- Django
- REST API
- Python
- Objective-C (Imperative Programming)
- Assembly
- HTML
- CSS
- XML

TECHNICAL SKILLS

- Computer Networking
- Linux (Ubuntu)
- Windows OS
- Version Control System (Git and GitHub)
- IT-Project Management
- Software Engineering
- Networking

LANGUAGES:

- English: Verbal and Written (Intermediate)
- Arabic: Verbal and Written (Native)

Rawan Jibawi

COMPUTER SCIENCE GRADUATE

To secure a challenging and rewarding position in the field of computer science, leveraging my education, and technical skills. Seeking opportunities for both full-time employment and internships to further enhance my knowledge.

EDUCATION

Lebanese University

January, 2020 – August, 2023

Bachelor of Science in Computer Science

COURSEWORK

- Web Development: HTML, CSS and JavaScript
- **Serve-Side Web Development**: PHP and ASP.net web application (.NET framework) with database integration
- Mobile Application Development: Utilized XML for user interface design and Java for mobile application interactivity and response
- Object-Oriented Design: Using Java
- **Data Structure and Algorithms**: Extensive study of Data Structures and Algorithms, applying fundamental concepts to solve complex programming challenges.

CERTIFICATIONS

English Access Micro Scholarship Program (Access 13)

March, 2018 - February, 2020

Successfully completed a two-year intensive English Access Micro scholarship Program sponsored by the U.S. Embassy, Lebanon.

Meta Backend Certification

February, 2023 - Present

The Meta Backend Certification is a recognized credential that demonstrates proficiency in backend development techniques and technologies. Completed modules including Introduction to Back-End, Programming in Python, Version Control, Introduction to Database for Back-End Development, and Django Web Framework. Actively pursuing proficiency in remaining areas.