IBRAHIM AL KOTOB

10/11/2003

CONTACT

Phone Number: +961 71202758

E-mail: Ibrahim.1kotob@outlook.com

LinkedIn: www.linkedin.com/in/ibrahim-kotob-09303b257/

Location:
Corniche Al Mazraa, Beirut, Lebanon.

Github: https://github.com/IbrahimKotob

SOFT SKILLS

Public Speaking

Teamwork

Critical Thinking

Leadership

Problem Solving
Working well under pressure

EDUCATION

Bachelor of Science in Computer Science

Lebanese American University (LAU)

Fall 2021 - Spring 2024

Second-year student of Computer Science funded by ULYP scholarship

Lebanese Baccaleureate

Khaled Ibn Al Walid-Al Horj (Makassed)

2009-2021

Elementary School to High School graduating with a Life Science degree

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LANGUAGES

English: Fluent (C1 CEFR score)

Arabic: Native Speaker

French: Beginner

EXTRACURRICULARS

- Member in the Computer Science club at LAU
- Volunteered for 60+ hours at AlMakassed Volunteers
- Taught underprivileged kids coding for the Silicon Valley App Development Competition

PROFILE

A very serious and hard-working person when it comes to work and studies. Constantly trying to overcome my limits and gain new knowledge and experiences, especially through self-learning. As well as being a responsible team player, I am proficient at and love public speaking and teamwork. I believe communication is the most essential part of any successful endeavor. Often nervous when placed in new environments, however, I love stepping out of my comfort zone. Some hobbies: cooking, baking, programming, cycling, swimming, and reading.

WORK EXPERIENCE

1. **Certified Trainer/Coding Tutor**   March 2023-February 2024

Company: Geek Express

- Working as a part-time coding instructor at Geek Express teaching students coding languages from grades 1-12.

2. **Back-End Web Development Intern**   June 2023-September 2023

Company: Integrated Digital Systems (IDS)

- Working as a part-time PHP web development intern

3. **Freelance Reseller of Electronics**   2020-2021

PROFICIENCY AND HARD-SKILLS

- Experienced with a wide array of programming languages: Proficient in Java, C, Python, SQL, Dart, XML ,and HTML/CSS, and PHP.

- Courses taken: Operating Systems, Object-Oriented Programming, Database Management Systems, Algorithms and Data Structures, Parallel Programming, Software Engineering, Web Development, Mobile Development (android and flutter), Computer Networks, Machine Learning, Computer Security, and Theory of Computation.

- Studied several math courses: Discrete Mathematics, Calculus up to Calculus 3, Probability and Statistics, Differential Equations.

- Experienced with Firebase, SQLite, and SQL databases

- Proficient in Microsoft programs: PowerPoint, Word, and Excel.

- Knowledgeable in building custom desktops

- Familiar with GitHub and SourceTree

- Self-learned Unity C# and LUA