

EDUCATION

American University of Science and Technology

(Beirut, Lebanon campus)

• BS in Computer Science (Degree in progress 2015 – 2018)

Beirut Community School

• Lebanese Baccalaureate in Economics and Sociology (June 2014)

CERTIFICATION

- ✓ First Computer Science Project
- ✓ Entrepreneurship & Innovation Educational /Initiative
- ✓ CCNA1 & CCNA2
- ✓ Basic Skills for LINUX
- ✓ IT Essentials

AHMAD FADLALLAH

Software Developer

I am an enthusiast, self-motivated, reliable, responsible and hard working person. I am mature team worker and adaptable to all challenging situations.

DOB

04/October/1995

RESIDENCY

Beirut, Lebanon (eligible to work abroad)

PHONE

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EMAIL

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NATIONALITY

Lebanese

OTHER NATIONALITY

American

MARITAL STATUS

Single

LANGUAGE

Arabic

English



ACHIEVEMENTS & ACTIVITIES

- First Computer Science and Faculty of Art & Sciences Project Winner
- Entrepreneurship and Innovation Competition Second Place Winner
- Member of IEEE

INTEREST













EXPERIENCE

- University Projects
- Freelance Projects

ONLINE CERTIFICATES

- UDEMY COURSES
 - Ethical Hacking (in progress)
 - AI (in progress)

PROJECTS

University Projects:

Final Year Project

American University of Science & Technology

• This project has won the best project in the faculty of art & sciences. It aims to build a more secure environment. Face Detection & Recognition computer system, using deep learning and neural network technology. The system alerts the relevant party of intruders or suspicious individuals, and trace their moves.

Additional Projects

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Application	Language and Platform	Topic	Material Used
Web Application	Java, HTML, CSS, SQL	Cloning #1 car retailer's website	JSP, JS, Servlet, Session, Cookies, API, Bean
Mobile Application	Java	User-Friendly application that teaches users German	Files, Shared Preference, Fragments, Sensors
Desktop GUI Application	Java	Card Game (Call Break/400)	GUI, Polymorphism
Computer Program	C++	Bus system which allows the user to assign seats on a double-decker bus	Functions, 2D arrays
Encryption-Decryption Program	Java	Send encrypted messages, and decrypt these messages by the key holder only	Ceaser Cypher
Database	SQLite	Health care organization management system	DDL, DML, DCL, TCL
Cloud	Google Cloud Platform	Deploy a website hosted on cloud	Scalable, Redundant, Load Balanced, and backed up cloud.
Web Application	.NET, C#, HTML, CSS, SQL	E-commerce website	Session, Cookies, JS, ASP, State Management
Desktop Game Application Using Unity	C#	Tetris	Game Object Manipulation Algorithms.
Computer Program	C++	Memory Partitioning	First Fit, Next Fit, Worst Fit, Best Fit
None	C++	Data Structures & Algorithms	Linked Lists, Graphs, Sorting and Searching Algorithms, Time and Space complexity

Freelance Project(s):

Web Application

Import/Export Company

• This project was built using ASP.Net, it aims to simplify working with loads of local data, evolving the company from old school, into contemporary systematic approach.

Technical Skills:

- **Programming Languages:** Java, SQL, C Sharp, C++, and Python
- Web Development: HTML, JSP, PHP, .NET, JavaScript/JQuery, and CSS
- Operating Systems: Windows and Linux
- Tools: XAMPP Server, Android Studio, Unity, NetBeans IDE, Eclipse IDE, Visual Studio IDE, PyCharm IDE, and MS Visual Code Editor