



LUCIEN ABOUHAMAD

✉ Ina31@mail.aub.edu

☎ +961 71 790 121

📍 Beirut, Lebanon

OBJECTIVE

Motivated, uncompromising, and proactive individual looking to complement my education with practical work experience allowing me to better be equipped to navigate the professional world.

SKILLS

- Python, C++, VHDL
- Teamwork,
- Communication skills,
- Adaptability,
- Stress management,
- Sense of organization,
- Initiative taker

LANGUAGES

- Arabic: native
- English: professional level
- French: professional level

HOBBIES

- Water sports, tennis, athletics
- Scouting: member in scout group NDJ, troop X.
- Mountaineering

EDUCATION

2020 – Present

- American University of Beirut
- Bachelor of Science in Computer & Communication Engineering GPA: Core courses (3.91), Cumulative (3.8)
- Minor in Economics: GPA 4/4

2007– 2020

- College Notre Dame de Jamhour
- Followed both the Lebanese and French Baccalaureate curriculum and graduated with honors receiving the highest qualification of "very good".

Honors and Awards

- Placed in the Dean's Honor list (Spring 2021, fall-spring 2022).
- Earned the Donor Funded scholarship of 35% each semester.
- Placed 3rd in the AUB case competition organized by the school of Business.
- Won the Lebanese Water-Polo Championship and placed second in the Lebanon International Water-Polo Cup.

Programs, Internships, & Socialworks

- Delegate at the International Case Competition Program at AUB (2021-present)
- Intern at Himaya a Non-governmental organization helping them manage and store data (June 2022- Present)
- Programming tutor, helping first-year engineering students prepare for assignments and examinations by offering private C++ and Python classes. (September 2022-Present)
- Intern at "Next Consulting Group" (January 2022- April 2022)
 - Junior consultant, data and system analyst working on projects in Africa and the Gulf.
- Participated to "Train with Bain", a Master Class in case solving conducted by Bain and Company (December-January 2021/2022)
- Followed an internship at "Uniterminals s.a.l" (June-July 2019), gaining skills related to the technical and administrative aspects of petroleum products business.
 - Learned how to manage risks and hazards in a petroleum company.
 - Assisted a full-time mechanical engineer at uniterminalis by solving hands on problems.
- Participated to the school social project for 60 hours involving waste recycling as well as buildings cleaning with "ArcenCiel" and "Ecoute". (2018-2019)

Research

Research conducted about "intestinal microbiota" as part of the supervised practical work provided for by the French baccalaureate, for which I received the highest qualification of "very good".

Beirut,
April 2022

To who it may concern,

As a third-year computer and communication engineer student at AUB, I am eager to join C.A.T Group as an intern.

In fact, I've acquired significant and crucial skills during my 2 years of training and representing AUB at the international case competition program lead by Dr. Hagop Pannossian , senior lecturer in strategic management at AUB . Indeed, I have been practicing for an average of 20 hours per week, giving solutions, advice, recommendation and financial supports to multiple companies like "l'Atelier du miel", "Bobsia" and a dozen of other firms. I then believe that I have acquired a strong experience in the case solving field which will allow me to be a significant asset for C.A.T Group and have an accurate approach for your client's challenges.

Solving business cases and presenting them to judges each week helped me gain excellent analytical and presentation skills in addition to becoming proficient in PowerPoint and Excel. My capacity to adapt was also put to the test in this program since my colleagues kept changing and I had to manage working with new people each time. I have shown initiative and creativity in problem solving and learned to use language precisely and effectively, to articulate well to range of audiences, and demonstrated persistence in working. As a result, I was chosen among 300 applications to represent AUB internationally, competing next semester abroad.

As senior computer engineer, I am offering private programming courses for younger students preparing them for exams and helping them understand the material by giving lectures and problem-solving sessions on campus. As it was difficult to explain complex programming ideas to pupils who had just begun coding, teaching students to code assisted me in developing crucial communication and explanation abilities.

Furthermore, as a member of the Lebanese Water polo Team I had to make proof of motivation, perseverance, and dedication in order to compete with the team internationally which I think as essential in the professional world.

Finally, I am a quick learner, good at following instructions and always keen to gain more knowledge and practice in the professional world. My academic credentials and skills coupled with a can-do attitude and willingness to learn make me an ideal candidate.

I would appreciate the opportunity to join an esteemed company such as yours and I look forward to speaking with you in the near future. Thank you for your time and consideration.

Respectfully,
Lucien Abouhamad

Student Academic Transcript

Academic Transcript (For students following the letter grading system, the GPA is capped at 4.0)

Student Information

Name

Mr. Lucien Nabil Abou
Hamad

Curriculum Information

Transcript Level

Undergraduate

Transcript Type

Student Transcript - Web

Student Information	Degree	Transfer Credit	Institution Credit	Transcript Totals	Course(s) in Progress
------------------------	--------	--------------------	-----------------------	----------------------	--------------------------

This is not an official transcript. Courses which are in progress may also be included on this transcript.

Note: For students following the letter grading system, the GPA is capped at 4.0

Transfer Credit Accepted by Institution

July 2020 : French Baccalaureate

Subject	Course	Title	Grade	Credit hours	Quality points	R
BIOL	101	Basic Concepts in Biology	P	3.000	0.00	
CHEM	101	General Chemistry I	P	3.000	0.00	
CHEM	101L	General Chemistry Lab I	P	1.000	0.00	
CHEM	102	General Chemistry II	P	3.000	0.00	
CHEM	102L	General Chemistry Lab II	P	1.000	0.00	
ENGL	000	Engl Trsf Life Science	P	3.000	0.00	
LANG	000	Lang Trsf Life Science	P	3.000	0.00	
MATH	101	Calculus&Analytical Geometry I	P	3.000	0.00	
MATH	102	Calculus&Analytical GeometryII	P	3.000	0.00	

Program

BEN in Comp & Communications

College

Maroun Semaan Fac of Eng&Arch

Major and Department

Computer & Communications
Eng., Electrical & Computer Eng'g

Degree

Sought

Bachelor of
Engineering

Curriculum Information

Primary Degree

Program

BEN in Comp &
Communications

Major
Computer &
Communications Eng.

Subject	Course	Title	Grade	Credit hours	Quality points	R
PHIL	101	Applied Philosophy	P	3.000	0.00	
PHYS	101	Introductory Physics I	P	4.000	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	30.000	30.000	30.000	0.000	0.00	0.00

Institution Credit (For students following the letter grading system, the GPA is capped at 4.0)

Term : Fall 2020-2021

College

Maroun Semaan Fac
of Eng&Arch

Major

Computer &
Communications

Eng.

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CMPS	211	UG	Discrete Structures	A-	3.000	11.10	
EECE	210	UG	Electric Circuits	A	3.000	12.00	
ENGL	102	UG	Enrichment Course in English	B+	3.000	9.90	A
FEAA	200	UG	Intr.to Engineer.& Architectu.	P	3.000	0.00	
MATH	201	UG	Calculus & Analytical Geom.III	B	3.000	9.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		15.000	12.000	12.000	12.000	42.00	3.50
Cumulative		15.000	12.000	12.000	12.000	42.00	3.50

Term : Spring 2020-2021

College

Maroun Semaan Fac
Eng.

Major

Computer &

Good Standing of Eng&Arch

Academic Standing

Communications

Additional Standing

Honor List

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
EECE	230	UG	Introduction to Programming	A-	3.000	11.10	
EECE	290	UG	Analog Signal Processing	A	3.000	12.00	
ENGL	203	UG	Academic English	A-	3.000	11.10	
MATH	202	UG	Differential Equations	A	3.000	12.00	
MATH	218	UG	Elem Linear Algebra w Applica.	A+	3.000	12.90	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	15.000	15.000	15.000	15.000	59.10	3.94
Cumulative	30.000	27.000	27.000	27.000	101.10	3.74

College

Maroun Semaan Fac
of Eng&Arch

Major

Computer &
Communications
Eng.

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	202	UG	Intro to Environmental Chemist	B	3.000	9.00	
PHYS	210	UG	Introductory Physics II	C	3.000	6.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		6.000	6.000	6.000	6.000	15.00	2.50
Cumulative		36.000	33.000	33.000	33.000	116.10	3.51

Term : Fall 2021-2022

College

Maroun Semaan Fac of
Eng&Arch

Additional Standing

Honor List

Major Academic



Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
EECE	310	UG	Electronics	A	3.000	12.00	
EECE	310L	UG	Electric Circuits Laboratory	A-	1.000	3.70	
EECE	320	UG	Digital Systems Design	A	3.000	12.00	
EECE	330	UG	Data Structures & Algorithms	B+	3.000	9.90	
EECE	380	UG	Engineering Electromagnetics	A	3.000	12.00	
STAT	230	UG	Introd. to Probab.& Random Var	B+	3.000	9.90	
Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term	16.000	16.000	16.000	16.000	59.50	3.71	
Cumulative	52.000	49.000	49.000	49.000	175.60	3.58	

Maroun Semaan
Fac of Eng&Arch

Additional Standing
Honor List

Standing

Computer & Good
Standing

C
o
m
m
u
n
i
c
a
t
i
o
n
s
E
n
g
.

Term : Spring 2021-
2022

College

Major

Computer &
Communications Eng.

Academic Standing

Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
EECE	311	UG	Electronics Circuits	A	3.000	12.00	
EECE	321	UG	Computer Organization	A	3.000	12.00	
EECE	321L	UG	Computer Organization Laborat.	A-	1.000	3.70	
EECE	340	UG	Signals and Systems	A-	3.000	11.10	
EECE	350	UG	Computer Networks	A	3.000	12.00	
GEOG	201	UG	Physical Geology	A+	3.000	12.90	
PHYS	210L	UG	Introductory Phys.Lab.II.	B	1.000	3.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		17.000	17.000	17.000	17.000	66.70	3.92
Cumulative		69.000	66.000	66.000	66.000	242.30	3.67

Term : Summer 2021-2022

College

Maroun Semaan Fac
of Eng&Arch

Major

Computer &
Communications

Eng.

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ECON	211	UG	Element.Microeconomics Theory	A+	3.000	12.90	
ECON	212	UG	Element.Macroeconomics Theory	A+	3.000	12.90	
ENGL	206	UG	Technical English	A+	3.000	12.90	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		9.000	9.000	9.000	9.000	38.70	4.30
Cumulative		78.000	75.000	75.000	75.000	281.00	3.74

Term : Fall 2022-2023

College

Maroun Semaan Fac
of Eng&Arch

Major

Computer &
Communications

Eng.

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	203	UG	Introductory Chem Techniques	A	2.000	8.00	
ECON	217	UG	Intermediate Microeconomics	A	3.000	12.00	
EECE	442	UG	Communication Systems	B	3.000	9.00	
EECE	451	UG	Mobile Networks & Applications	A	3.000	12.00	
EECE	451L	UG	Internetworking Laboratory	A	1.000	4.00	
INDE	301	UG	Engineering Economy	A	3.000	12.00	
MATH	251	UG	Numerical Computing	A	3.000	12.00	
Term Totals		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		18.000	18.000	18.000	18.000	69.00	3.83
Cumulative		96.000	93.000	93.000	93.000	350.00	3.76

Transcript Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	96.000	93.000	93.000	90.000	340.10	3.77
Total Transfer	30.000	30.000	30.000	0.000	0.00	0.00
Overall	126.000	123.000	123.000	90.00	340.10	3.77

Transcript Totals (For students following the letter grading system, the GPA is capped at 4.0)

Course(s) in Progress

Term : Spring 2022-2023

College

Maroun Semaan Fac
of Eng&Arch

Major

Computer &
Communications

Eng.

Subject	Course	Level	Title	Credit Hours
ECON	230	UG	Economic History	3.000
EECE	410L	UG	System Integration Laboratory	1.000
EECE	430	UG	Software Engineering	3.000
EECE	455	UG	Cryptography&Network Security	3.000
EECE	490	UG	Introduct.to Machine Learning	3.000
INDE	410	UG	Engineering Ethics	3.000