

## AMER ABBOUD

<b>EDUCATION</b>	<b>B.E. in Computer and Communications Engineering</b> American University of Beirut <b>Coursework:</b> Data Structures & Algorithms, Database Systems, Software Engineering and Software Project Management (Agile Life Cycle), Object-Oriented & Effect of Java Pro, Machine Learning, Programming Language Design and Implementation, Discrete Structure, GPA: 84.66/100 or 3.54/4.0, Honor's List: Fall 2017 – 2019, Spring 2020	<b>2017- May 2021</b>
	<b>Semester Abroad – Exchange Program</b> McGill University, Montréal, Canada	<b>Summer 2019</b>
	<b>Lebanese Baccalaureate, General Sciences</b> College des Saints Coeurs, Ain Najm	<b>2014- 2017</b>

<b>EXPERIENCE AND PROJECTS</b>	<b>iOS Developer Intern- Band Industries</b> <ul style="list-style-type: none"><li>Designed and implemented the Roadie tester application.</li><li>Leveraged knowledge in Swift and Git</li><li>Delivered projects and met deadlines in an agile work environment</li></ul>	<b>Jul 2020- Sep 2020</b>
	<b>iOS Developer Intern- TEDMOB</b> <ul style="list-style-type: none"><li>Leveraged knowledge in Swift</li><li>Redesigned and implemented an old application</li></ul>	<b>Dec 2018- Jan 2019</b>
	<b>App for exchanging used books</b> Designed an application programmatically using Swift and UIKit without storyboards with the purpose of using it as a platform to exchange second-hand books	<b>Present</b>
	<b>Movie review app</b> Created an application using Swift and UIKit that uses OMDb API to show the movie scores and rating alongside their poster	<b>Jun 2020</b>
	<b>GitHub followers app</b> This application was part of a course I enrolled in. It allows the user to get a GitHub account's followers and info and add the account to a favorites list	<b>Dec 2020</b>

<b>SKILLS</b>	Swift, C++, Java, Python, Git, Firebase, CocoaPods, Unit/UI testing, Instruments, Machine Learning, LabVIEW, Matlab, Microsoft Office
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<b>LANGUAGES</b>	Proficient in English, French, and Arabic (reading, writing and speaking)
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