

# Bader Al-Jumah

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<b>Experience</b>	2021	<i>Whiz: English Language Development Center Internship</i>
<b>Education</b>	2015 - 2020	<i>American University of Kuwait</i>
	<ul style="list-style-type: none"><li>• <b>BS in Computer Science</b><ul style="list-style-type: none"><li>○ 3.61 GPA with honors (Cum Laude)</li><li>○ Dean's Honor List, 4 semesters</li><li>○ MOHE scholarship</li></ul></li><li>• <b>Graduation Project (Android fitness/diet application)</b><ul style="list-style-type: none"><li>○ Made the overall design, UI design, and participated in programming with the team</li><li>○ Coordinated the team and supervised all documentation involved in the project</li></ul></li><li>• <b>Class Projects</b><ul style="list-style-type: none"><li>○ Co-developed a virtual furniture AR application that turned into a research project about improving AR applications' user experience (For details visit: <a href="http://www.far.helep0d.xyz">http://www.far.helep0d.xyz</a>)</li><li>○ Developed a DFA mapping application using Python</li><li>○ Full stack development of a website from scratch with a database using PHP, SQL, and HTML/CSS</li><li>○ Designed and co-developed a simple biological cellular simulation application using Game Maker Studio</li></ul></li><li>• <b>Extracurriculars</b><ul style="list-style-type: none"><li>○ Chosen to participate in the 2017 Qatar International Universities Arabic Debating Championships</li></ul></li></ul>	
<b>Publications</b>	<ul style="list-style-type: none"><li>• Enhancing The User Experience of Interior Design Mobile AR Applications (submitted to CHIRA 2021)</li></ul>	
<b>Technical Skills</b>	<ul style="list-style-type: none"><li>• <b>Programming Languages</b><ul style="list-style-type: none"><li>○ Proficient: Python, Java</li><li>○ Familiar: Kotlin, PHP, VHDL, Assembly</li></ul></li><li>• <b>Frameworks:</b> Android Studio, Netbeans, MySQL</li></ul>	
<b>Interests</b>	<ul style="list-style-type: none"><li>• Reading, technology, and poetry</li></ul>	