Ahmad Khalifeh
Beirut, Lebanon

E-mail: ahmad-khalifeh@outlook.com
Tel: +961 71 437 009

Education

Sept. 2015 – Dec. 2019	American University of Beirut, Lebanon **BS. Computer Science**
Sept. 2000 – July 2015	Hariri High School II – Lebanese Baccalaureate

Academic Projects

Nov. 2019	**Biosphere Reserve social platform** A social platform for all scientists working on Biosphere Reserves in the MENA region, where they can communicate and exchange research work via the website. Laravel and angularJS were the technologies used in the making of the website.
Oct. 2019	**Online examination system** Teachers and students carry out exams via the website where teachers assign exams virtually on the website. PHP, HTML, CSS, and JS were the technologies used.
May 2018	**Lost and Found website for AUB** Created a website for lost and found items with the help of the protection office at AUB. Used SQL for the implementation of the database, and PHP for the implementation of the website. Also used HTML and CSS to dictate the website's look and feel.

Work Experience

June 2019 – Sept. 2019	**Procons-4it** Intern - Worked on SAP business one software along with other co-workers for local clients. - Practiced on SAP sample source code. - Collaborated with fellow interns on enhancing proposals for clientele. - Worked with the IT team to ensure quality and smooth service is always delivered.
April 2019 – July 2019	**L'avo** Operator Trainee - Maintained detailed and updated log including all data regarding the shop's monthly salaries and expenses. - Received customers' orders through our call center and ensured prompt delivery. - Received and resolved customer complaints.

Volunteering Roles & Societies

Sept. 2015 – present	American University of Beirut **CSS (Computer Science Society) Member**
Sept.2013- July.2015	Hariri High School II **Committee Member** Served as part of the alumni committee in charge of planning and implementing fundraising campaigns targeting less fortunate families.

Skills & Languages

Languages	• English: Full proficiency • Arabic: Native proficiency
Technical Skills	• Microsoft Office: Professional literacy • Programming: Java, C/C++, SQL, Processing, C#, Scala, HTML, CSS, PHP, JavaScript.

References

Available upon request.