Mike Ayoub

Junior Full Stack Developer

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EDUCATION

Holy Spirit University of Kaslik, Kaslik, Lebanon — *Bachelor of Civil Engineering*

SEPTEMBER 2014 - DECEMBER 2018

EXPERIENCE & TRAINING

SE Factory, Beirut, Lebanon — Cycle #15 Graduate

AUGUST 2021 - NOVEMBER 2021

Intensive full stack web development program covering cloud architecture, frontend and backend development, source control, web application security, in addition to soft skills, over 12 weeks of lectures, workshops, and projects.

Freelancer, Lebanon — Online Language Tutor

JANUARY 2021 - AUGUST 2021

- Taught more than 700 one-to-one lessons
- Gathered a network of more than 50 international students
- Ranked five stars tutor on <u>Preply</u> and <u>Italki</u>

Lebanese Developers, Lebanon — Team Leader

August 2020 - DECEMBER 2020

- Placed the geographical location of the trail
- Managed a team of 10 laborers
- Supervised and insured the safety of the laborers

RCR, Lebanon — Team Leader

JULY 2019 - DECEMBER 2019

- Led the testing operations of the Fiber Optics infrastructure
- Managed a team of 7 laborers
- Traced, located and tested manholes

PROJECTS

Efarm — An online farming experience

Developed an application that connects farmers with customers, enabling them to buy boxes of vegetables, adopt trees and find the farms locations.

- Frontend: React, Material UI and React Bootstrap
- Backend: PHP, Laravel and MySQL

PROFILE

I am a developer with a multidisciplinary background, combined with endless energy and motivation to efficiently tackle any kind of challenging projects. I use logic and science to communicate with algorithms, and approach people with humor and compassion.

TECHNICAL SKILLS

Programming Languages //
JavaScript, PHP, Python (beginner)

Database Management Systems // MySQL

Frameworks and Libraries //
Bootstrap 3, jQuery, Laravel v8.x,
React

Tools and Cloud Services // MySQL, Workbench, Postman, Figma, GitHub, AWS EC2

Theory // OOP, Data Structures and Algorithms, Complexity Analysis

Design Pattern // MVC

CERTIFICATES

Foundations of Computer Science - SE Factory, Advanced Styling with Responsive Design-UMICH, Interactivity with JS-UMICH, User Experience for Web Design, UX Foundations: Accessibility

HOBBIES & INTERESTS

Outdoor activities, woodworking & Art