Sirena Al Ayash

Baawerta, Lebanon / 961 70 270433 | sirenaayash318@gmail.com|
https://github.com/SirenaAyash/NeuroNapProject

Objective

BS in Computer Communication Networking Engineering**.** Seeking a position as a **Full Stack Software Engineer** where I can utilize my knowledge, abilities and personal skills.

Experience

Junior Full-Stack Software Developer
Nascode, Beirut, Lebanon
April 2021, Present

➔ Create and design frontend pages using Angular 12, Visual Basic, HTML, CSS, Bootstrap, JavaScript
➔ Manage Page Responsiveness
➔ Integrate APIs using Angular and .NET Core
➔ Work on Postman
➔ Revamped and installed packages related to Calendar using PrimeNG
➔ Create a swiper using Swiper JS, get the active slide, fix responsiveness of the container (Pagination, Navigating buttons, Scrollbars)
➔ Create a grid in VB using web services (HTTPcontext) and Javascript
➔ Retrieve data from Database using SQL queries (save, edit and delete items)
➔ Export contact details in VB as (.vcf) file
➔ Create Login, Register form in VB with email verification and forgot password.

Certificates and HandsOn Experience

- Certificate of accomplishment, completed **196 hours** of hands-on training in Full Stack Development (React and Node) at Park Innovation on **December 14th 2020**.
- Senior project: Developing an application for municipalities "**Digital Municipality: First Step in the Unavoidable Digitalization Journey**"-**LU Faculty of Technology Branch II** in **September 2020.**
- Completion of the **Cisco Networking Academy® Cybersecurity Essentials** course **January 2020.**

- Certificate of participation in the workshop **"Design of the 1ˢᵗ Lebanese Nano Satellite"** Presented by **Pr. Alim Rustem Aslan** organized by the **Lebanese University Faculty of Technology – Branch 2 Saida** from **30ᵗʰ September to 1ˢᵗ October 2019**.
- Completion of internship program at **OGERO** from **15/07/2019 till 05/09/2019.**
- Certificate of participation in the **"Mobile Application Development Training"** within **the GIL program in partnership with UNICEF** completed in **Lebanese University Faculty of Technology - Branch 2- Aabey** on June 2019.
- Certificate of completing the **NDG Linux Unhatched course in the Cisco Networking Academy January 2019.**
- Certificate of completing the **NDG Linux Essentials course in the Cisco Networking Academy January 2019.**

Education

BS in Computer Communication Networking Engineering
Lebanese University Faculty of Technology, Aabey, Lebanon

Technical Skills

- Programming (C++, C#, ASP.net, Visual Basic, SQL Database, HTML, CSS, JavaScript, jQuery, Socket Programming, React, Node, Kotlin, Swift, Angular)
- Microsoft office (MS word, Excel, Power Point, Internet, etc..)
- MATLAB in Digital Signal Processing
- MPLAB (Programmable Circuits)
- VMWARE (operating system) Platform: Linux
- Create login and register form with user authentication and password hashing using Express and MongoDB (Node JS).

Languages

- Arabic: Native.
- English: Speaking- Reading- Writing (Fluent).