KEVIN EL KIK

◆ Kevinelkik2@gmail.com ◆ Ballouneh, Mount-Lebanon, Lebanon

◆ www.linkedin.com/in/kevin-el-kik-129684171/ ◆ (961) 71-818123

Computer Engineer Student – Heavily invested in blockchains/DeFi – Fast Learner – Team Leader – Can rapidly adapt to change – Looking to enhance the FinTech Industry alongside the right company

Education

Notre Dame University,   **Zouk Mosbeh, LB**
Bachelor of Engineering,   Expected May 2023
Major in Computer and Telecommunications Engineering – Minor in Finance
Cumulative GPA: 3.4/4; Dean's List All semesters attended

PROFESSIONAL EXPERIENCE

Exquitech,   **Jal el Dib,LB**
Cyber Security Intern,   *June 2020 -Present*
- Implemented Cyber Security features using Microsoft products (Security and Compliance Center – Intune – etc.)
- Learned the numerous cyber-attack threats organizations face and how to deal with/prevent them

Quantech,   **Beirut, LB**
Network Engineer Intern,   *August 2021*
- Learned about switching and routing, based on Cisco and Lenovo products, including configuration and troubleshooting
- Simulated model networks using Cisco Packet Tracer

Self Employed,   **Ballouneh, LB**
Math Tutor,   *September 2020 - Present*

Boha Beirut,   **Kaslik, LB**
Waiter,   *June – July 2021*
- Upsold special offers to meet monthly sales criteria

Skills

Programming Languages: C++, Python, Matlab, Solidity

Microsoft: Azure Active Directory, Microsoft Endpoint Manager , Security & Compliance Center, Microsoft Purview

Networking: Cisco Packet Tracer

Database Management: Microsoft SQL Server

Other: Google/Facebook ad management, Shopify Website Design, Cryptocurrency trading, Stock/Stock-options trading

Languages: English (Fluent), French (Fluent), Arabic (Native)

Courses & Certifications

FreeCodeCamp,   **2022**
Solidity, Blockchain and Smart Contracts Course

Cisco netacad,   **2022**
CCNA R&S Introduction to Networks

Google,   **2021**
Google ad display Certification

Projects

Solidity Smart Contracts
Created and deployed numerous simple Smart Contracts using solidity

Cisco Packet Tracer
Created a well-connected and secure network for a simulated hospital using crypto functions and tunnels on packet tracer

ATM Machine using C++
Created a C++ ATM machine using the right data structures to improve the efficiency of the program