

SHARBEL ABOU SABHA

Computer Engineering Student

CONTACT INFORMATION

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PROFESSIONAL PROFILE:

Computer Engineering Undergrad with an interest in Data Science, Machine Learning, and Backend Development. I am a Fast learner with great problem-solving skills, personal experience in Business, and enthusiasm towards Cloud Computing and Blockchain technologies

SKILLS

- Java - Python - SQL - JavaScript - Solidity - HTML/CSS - Django Framework - Microsoft Azure - Amazon Web Services

Soft Skills:

- Leadership / Public Speaking -Teamwork skills / Problem-Solving Skills

CERTIFICATIONS & ACHIEVEMENTS

Microsoft Certified:

- Azure Fundamentals - AZ-900
- Azure AI Fundamentals - AI-900
- Azure Data Fundamentals - DP-900
- Azure Security, Compliance, and Identity Fundamentals - SC-900
- Azure Power Platform Fundamentals - PL-900

Coursera:

- Introduction to Blockchain Technologies - INSEAD
- Machine Learning Specialization - Stanford Online

LANGUAGES:

- English (Native or bilingual proficiency)
- Arabic (Native or bilingual proficiency)
- French (Limited working proficiency)

ACADEMIC BACKGROUND

LEBANESE AMERICAN UNIVERSITY - BYBLOS2020 - 2024

BE, Computer Engineering - Minor, Business Data Analytics

GPA 3.7

Activities and Societies: Google Developer Student Club, Consulting Club, Artificial Intelligence Club, Computer Science Club, Beirut AI Community

SECONDARY EVANGELICAL SCHOOL - ZAHLE2005 - 2020

Lebanese Baccalaureate in Life Sciences

- Extracurriculars:
- Table Tennis
- Volunteer Work and Community Service

EXPERIENCE

CLOUD SPECIALIST INTERN - KLOUDRMay 2022 - Present

- Studying for AWS Cloud Practitioner and AWS Solutions Architect (Associate) Certifications
- Performing the following tasks:
- Building Amazon VPS Infrastructure w/ Database Layer
- Building Serverless Infrastructure
- Configuring an Amazon CloudFront Distribution w/ Amazon S3 Origin
- Building an AWS Multi-Tier Architecture

CODING INSTRUCTOR - GEEK EXPRESSMar 2022 - Present

- Training Certification: Microsoft Certified Innovative Educator
- Courses that I teach: Game Development, Robotics Engineering
- Helping kids and teenagers learn basic development in Minecraft using Python, Javascript, and Block-Based programming.

ALPHA LEARN STUDENT AMBASSADOR - MICROSOFTApr 2021 - May 2022

- Training: used the Microsoft Learn platform to complete the Microsoft Azure Fundamentals exams: AZ-900, AI-900, DP-900, SC-900, PL-900
- Workshops: Cloud Computing, Azure technologies

RELEVANT TECHNICAL EXPERIENCE:

PERSONAL PROJECTS

- KLIYO: KLIYO is a Discord Bot developed using Python. It helps server users experience hands-on machine learning personally-built models and implementations.
- Hash Rate Calculator: calculates the hash rate of the computer in order to study its cryptocurrency mining capabilities.

Technologies used: Python, Numpy, Pandas, Tensorflow, and Java

AI READY ACADEMY TRAINEE - ZAKAMar 2021 - Jun 2021

AI Ready Academy is an online program by Zaka in partnership with Microsoft where students learn the basics of Artificial Intelligence, Machine Learning, Deep Learning, and Data Science. During this program, these were the topics I gained knowledge in:

- Relational & Non-relational data
- Exploring & Experiencing AI, CV, & NLP

SOCIAL WORK:

Adyan Foundation

Adyan is a foundation about religious diversity and community service. My teammates and I helped people with disabilities as well as people below poverty line