Karim Dakwar

Computer Engineer

- November 29, 2000
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- Karim Dakwar

AWARDS

Second Place Award for Final Year Project (May 02, 2023)
ELEGANT program, Erasmus+

CERTIFICATIONS

CCNA: Introduction to Networks (January 01, 2022)
CISCO

Fundamentals of Deep Learning (March 23, 2021)
NVIDIA Deep Learning Institute

LANGUAGES

English
Fluent

Arabic
Fluent

WORK EXPERIENCE

Touch (August 01, 2022 - May 03, 2023)
Customer Support Agent

- Worked on complex systems to handle several customer use case scenarios
- Resolving issues to ensure positive outcomes for the customers
- Handling complex and stressful scenarios
- Developed my problem-solving skills, and worked under pressure

🔗 https://touch.com.lb

HACEB S.A.L (May 30, 2022 - June 30, 2022)
Software Development Internship

Gained real-life hands-on experience in the following fields:

- Learning Program-Development Cycle
- Practicing C# and Object Oriented Programming
- Controlling a program's flow
- Communicating with a database

🔗 https://www.haceb.com.lb

EDUCATION

Beirut Arab University (September 01, 2019 - June 01, 2023)
BEng, Computer Engineering
3.61
🔗 https://www.bau.edu.lb/

PROJECTS

Diabetes Prediction
University Project

Analyzing input HRV signals employing deep learning architectures of CNN, LSTM, and their combinations.

Gold Price Prediction
University Project

Implemented Hidden Markov Model to analyze sequential data, highlighting their strength and limitations in various contexts to predict gold prices.

Garbage Overflow
Social Innovation Project

We utilize a Raspberry Pi to detect, via sensors, when the garbage level in a particular bin is high. Once the system identifies a bin that requires collection, it notifies the waste management company of the bin's location.