



MOHAMMAD CHAITO

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EXPERIENCE

DATA COLLECTOR EXECUTIVE • ZOMATO IRELAND • MAR 2020-OCT 2021

- Collecting data from 4000 restaurant managers around Lebanon
- Managing company data: transferring and updating data into software.

HEAD WAITER • BAR TARTINE RESTAURANT • OCT 2017 - APR 2019

- training junior staff
- evaluating customer satisfaction
- promoting special menu items
- monitoring waiters
- solving customer complaints

ROAMING ENGINEER • ALFA TELECOM • JAN 2016 - SEPT 2016

- Identify the itinerary of the points of capture,
- Identify the points with a strong roaming traffic by cities/site,
- Understand the roamers performance by managing roaming tests,
- Suggest and implement the right solutions in order to keep the roamers and to improve the roaming traffic,
- Creation of solutions skills documentation (parameters template),
- Roaming statistics database for reference,
- Prepare reports daily, weekly, and monthly reports for engineers, Management and Group.

LANGUAGES

Arabic (spoken, written)
French (spoken, written)
English (spoken, written)

SKILLS

Communication skills: I visit 60 restaurants every day and effectively communicate customer needs and answer questions.

Coding skills: Java Script

Engineering skills: developing engineering projects such as Optical Fiber and testing antennas.

IT skills: developing websites and configuring computer software.

TECH SUPPORT POSITIONS (INTERNSHIPS)

First National Bank- Beirut (June 2019- Aug 2019)

Astral Consultancy Group- Beirut (October 2019- Jan 2020)

- monitor and maintain the computer systems and networks of an organization
- installing and configuring computer hardware operating systems and applications
- monitoring and maintaining computer systems and networks.

EDUCATION

BACHELOR OF SCIENCE - TELECOMMUNICATIONS ENGINEERING • 2015-2017 • ANTONINE UNIVERSITY.

MASTER OF SCIENCE - TELECOMMUNICATIONS ENGINEERING • 2018-2020 • ANTONINE UNIVERSITY.

- Relevant courses: Embedded Systems, Microcontroller, Microprocessor and Open Core Architecture, Optical Fibers, 2G/3G/HSPA course.
- Softwares: MATLAB, PHP (HTML and CSS), Arduino.
- Coding: Javascript.
- Senior Project: developing an online monitoring system of a water tank (water levels showing as web data).