Abed Khaled Al Nagnag

01 /02 /2000 | 78 846340 | Beirut, Lebanon | <u>Abednaanaa12@gmail.com</u> |

Computer engineer

Web development | database manipulation | Routing | Customer service | Initiative

Reliable, punctual, and a hard worker. An expert in customer experience with over 5 years of experience, always learning and progressing in software development currently mastering php and Laravel

Achievements

- Learning development tools from scratch.
- Reaching the team leader position and training over 10 agents up to the company's standards.
- Adapting to a new marketplace and studying new customer behaviors while maintaining the company's KPIs

Core Competencies

HTML | CSS | JavaScript | OOP | PHP | GIT | NPM | TailwindCSS | Bootstrap | jQuery | Laravel | Cisco | | Java | Ziwo | Twilio | Toukan | Zendesk |

Work Experience

CAFU – Customer Care Ambassador (Remote)

(March 2022-present)

- Handling 60-80 calls per day.
- Adapting to a new customer mindset and demands.
- Maintaining a daily SLA Higher than 90%.
- Understanding different KPIs and studying how to maintain them.
- Provided excellent quality customer service by patiently listening and communicating company policies with empathy.

Toters – Customer experience specialist

(Oct 2021-March 2022)

- Handled 100-120 chats and calls per day.
- Maintained the company's KPI's standards.
- Provided excellent quality customer service by patiently listening and communicating company policies with empathy.

Presentail - Operations and customer service team leader

(Sep 2020 – Sep 2021)

- Responsible for the complete operation of dispatch and the customer support.
- Leading a team of 15 agents to making over 800 orders per day.
- Making sure our customers are completely satisfied with the service.

Education

Lebanese International University, Beirut

2017 - 2021

Majoring in computer and communication engineering

Riad al Soloh high school

2011 – 2017

Baccalaureate in General Science

Languages

Arabic: Native | English: Professional | French: conversational