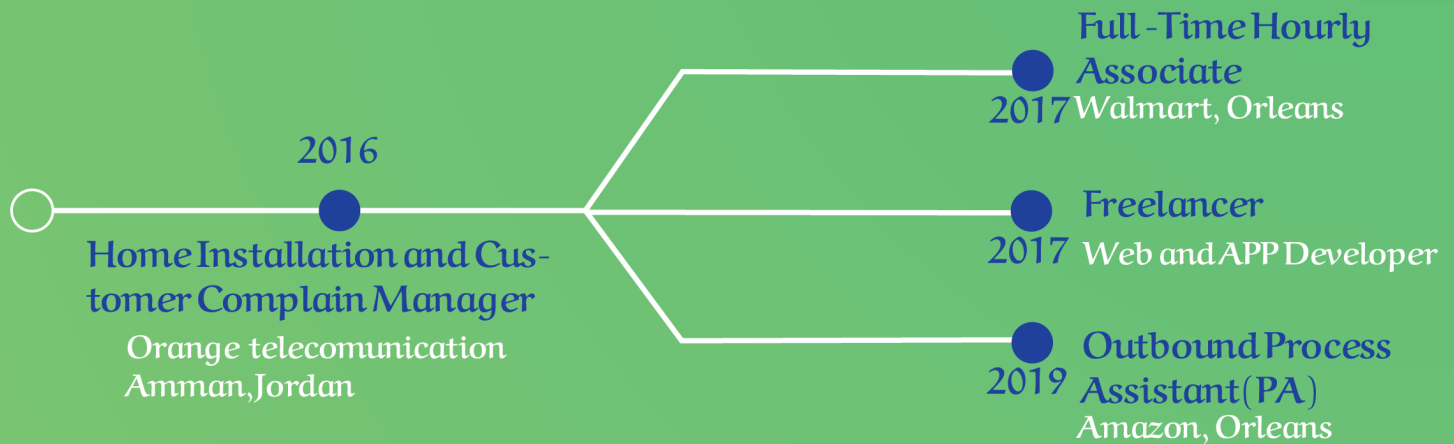


# MOHD KAMLEH

PROGRAMMER, GRAPHIC DESIGNER AND ANIMATOR

## WORK EXPERINCE



## EDUCATION

2013 – 2016  
University of Manchester (England)  
BEng (Hons) Result 1:1 (First)  
Electrical and Electronics Engineering

## CONTACT

418 Dusk Private  
Orleans, Ontario, Canada, K4A 0V2  
0018733530158  
00962799702071  
MK1324@HOTMAIL.COM

## SKILLS



## Soft Skills



## Hobbies



**Mohammed Samir Marwan Kamleh**  
**418 Dusk Private, Orleans, Ottawa, Ontario, Canada, K4A 0V2**  
**+1 8733530158/ 00962799702071**  
**MK1324@HOTMAIL.COM**

## **EDUCATION & TRAINING**

2013 – 2016    University of Manchester (England)  
BEng (Hons) Electrical and Electronics Engineering    Result 1:1(First)

## **CORE SKILLS**

- Excellent programming skills in Embedded C, C, Java, Assembly, Python, Perl (3+ years of experience)
- Excellent programming skills in JavaScript, HTML, CSS, Sass, Angular, AJAX, JQuery, PHP and SQL (3+ years of experience)
- Excellent Knowledge in SQL and NoSQL databases and RestAPI (3+ years of experience)
- Excellent Knowledge in Adobe creative cloud (Photoshop, Illustrator, After Effects and Xd (2+ years of experience)
- Excellent knowledge in concurrent Java programming (Multi-threaded programming)
- Excellent understanding of digital electronics, computer system architecture and PCB design
- Good experience with VHDL, test bench and FPGAs (one year of experience)
- Familiarity of Linux working environment
- Ability to learn and adapt to new technologies and programming languages very fast
- Developed excellent group working, Presentation, and communication skills during my degree and career
- Developed excellent analytical and problem solving skills during my degree and career where I faced many problems which were successfully solved.
  - Designed the heating circuit for an ear thermometer calibrator.
  - Designed and implemented an algorithm on a microprocessor written in C which navigated the buggy through the track by following and detecting the printed white line.
  - Researched and studied basic mechanical engineering and designed gear-box which solved the hill problem for the buggy raised by the university.
  - Suggested creative ways to reduce CO2 footprints during my sustainability group project
  - Suggest solutions to control the buggy movement and designed motor speed control algorithm
- Learned leadership and managerial skills during my career and degree
- Developed excellent communication, presentation and team work skills during my degree and career
- Self-motivated, proactive and initiative
  - Learned mechanical engineering basics by reading books and attending lectures and training courses in order to complete my second year project.
  - Started from entry level positions with no pre-experience or knowledge in all of my different jobs then adapting and learning very fast then getting promoted in short time
  - Learned Adobe creative cloud, web and app development programming languages, branding and marketing basics in very short time in order to start my own side business.
  - Eager to improve and gain new skills by participating in unpaid jobs during free time.
- Gained ability to work under high pressure and maintaining quality during my degree and career
- Living and studying away from my home country made me open-minded, open to other cultures and able to make new strong and lasting friendships

## **Work Experience**

Home Installation and Customer Complain Manager

Orange Telecommunication (Jordan)

From 1/9/2016 to 31/7/2017

- Lead four teams to successfully solve fiber optics internet customer complains on time
- Lead two teams to successfully install fiber optics internet connection to new customers
- Worked in the field and gained in depth knowledge and experience of fiber optics installation and troubleshooting.
- Supported my company and team in maintaining a work environment focused on quality, communication, collaboration, integrity and team work
- Directly interacted with customers and answering their complaints and inquires
- communicated with my manager and co-workers to discuss problems, solutions and progress

Freelancer Web and APP Developer

From 04/10/2016

- Designed websites using HTML, CSS, JavaScript, Angular, Ionic, PHP and SQL from scratch. Some examples are Damvea.com and Zummra.com
- Created explainer videos using Adobe creative suite (Photoshop, Illustrator and After Effects)
- Provided marketing and branding services

Store Standards Associate

Walmart Ontario (Canada)

From 09/10/2017 to 31/03/2021

- Worked in very hard and stressful weather condition to maintain shopping carts in store (-40 °C and +40 °C) with very less supervision
- Maintained store in good condition and made sure the availability of shopping carts at all times.
- Was able to find new safe and faster ways to collect carts

Outbound Process Assistant(PA)

Amazon Ontario (Canada)

From 28/10/2019 to 31/06/2021

- Worked in very stressful and fast paced environment to ensure that customer's orders are shipped on time and as expected
- Worked under pressure in peak season and huge head count shortage and still able to fulfill customers orders on time and maintaining high standards
- Supervised team consisting of more than 20 associates
- Started as level 1 associate then promoted as PA
- Effectively communicating with my manager and co-workers to accomplish tasks successfully.
- Effectively coming out with solution to many problems and unexpected conditions
- communicated with my manager and co-workers to discuss problems, solutions and progress

## **Additional Skills**

- Advanced skills in Microsoft Office: Word, Excel and PowerPoint
- Full clean driving licence
- English (advance), Arabic (fluent)
- Software experience: MATLAB, LaBVIEW, Altium, MPLAB X, Xcode, Android Studios, and Xilinx

References available on request