

Mohamad DEIFALLAH



Software Developer/Student

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SKILLS

Programming	Python, Java, JavaScript, C language, C++, HTML, CSS
Development tools	IntelliJ Idea, Eclipse, Visual Studio Code, git, Oracle VirtualBox, Sublime 3
Operating systems	Mac OS X, Windows, Kali Linux, Ubuntu
Other	Algorithms and Data Structures, UML Diagrams, Latex

PROFESSIONAL EXPERIENCE

Summer 2022	React.JS Developer Front-End Developer, INTERN,  LineAppQ <ul style="list-style-type: none">➤ Assisting in front-end development with a remote agile team, meeting on Google Meets.➤ Completing features given to me by the senior team directly on the application.➤ Implementing UX Design alongside team members to improve product.➤ Working to integrate payment authentication on the client side through Stripe. <div>Node.JS React.JS Javascript GitHub C language</div>
Sep 2022 Apr 2021	Amazon Road Runner Transport, TEAM LEADER,  Amazon Logistics <ul style="list-style-type: none">➤ Managed a team of drivers to efficiently deliver parcels.➤ Conducted daily meetings to organize daily tasks and routes.➤ Enforced rules and regulations related to health and general company requirements.➤ Delegated to train and welcome new team members.➤ Offered on-demand support for team members and clients.➤ Collaborated in building a comprehensive toolkit to keep the operation running smoothly. <div>Leadership Communication Teamwork Customer Service Android</div>

PROJECTS

PHOTO-EDITING PROGRAM

JAN 2020 - APR 2020

Worked in an agile team of 4 to iteratively and incrementally design, implement, and test the photo-editing program. I took leader position where I organized and facilitated team meetings, addressed team conflicts, and communicated with the teaching assistants and instructor. The photo-editing program allows users to apply a variety of image filters to their images.

Python CIMPL

E-COMMERCE APPLICATION

JAN 2021 - APR 2021

Developed a prototype for a virtual store interface using Java. Implemented OO Design to allow the user to browse products, add products to a virtual cart, and checkout. This project is not web-based.

Java IntelliJ IDEA UML Diagrams

ELECTRIC PLANE RESEARCH PROJECT

SEP 2022 - NOV 2022

Conducted a research proposal for the Deep Blue Cleanup and professor that led to work being published. Presented university-level engineering material to a non-technical audience.

Word Excel Google PowerPoint

EDUCATION

2019 - Present Bachelor's Degree in **Software Engineering** at Carleton University

LANGUAGES

English	● ● ● ● ●
French	● ● ● ● ○
Arabic	● ● ● ● ●