

Malek Jerbi

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SUMMARY OF SKILLS AND QUALIFICATIONS

Operating Systems | Windows 7 • Windows 8 • Windows 10

Applications | Microsoft Office: Word • Excel • VSCode • Eclipse • IntelliJ

Programming | Java(4 years) • Javascript • SQL • Html • CSS • React

Methodologies | Agile and Scrum

Languages | French | Spoken & Written • English | Spoken & Written • Arabic | Spoken & Written

Licenses & Certifications | Web applications for Everybody (University of Michigan) • Valid driving permit

For the past two years, I've worked in retail customer service as a Sales Advisor at COS and as a Security Guard with Garda World. These fulfilling experiences have helped me to develop my professionalism, as I am still a full-time student at Concordia University. I am now ready to take a step into my field of interest and take on new challenges, as I acquired enough experience through my Computer Science classes, certifications and projects.

PROJECTS

MyShop (still in progress...)

2021

<https://myshopapp5.herokuapp.com/>

- Project goals: Building a fully functional ecommerce website using MERN Stack
- React.js: components, hooks, react-router, react-bootstrap, redux...
- Used Node and Express for the backend, and Mongoose to interact with the Mongo Databases

MyBlogList

2021

<https://mybloglistapp.herokuapp.com/>

- Project goals: Building basic complete CRUD app using MERN Stack
- Practiced the react concept learned: components, reducers, hooks, etc...
- Used Node and Express for the backend, and Mongoose to interact with the Mongo Databases

SOEN 341 class project

2021

Concordia University, Montreal, QC

- Project goals: Building a cross-assembler that can process Cm assembly language using Java
- Was part of the testing team
- Showed consistency by always delivering unit tests before the deadlines
- Lessons learned: Agile and Scrum methodology, Teamwork.

EDUCATION

Bachelor of Engineering – Software Engineering

2019-2022 (Expected)

Concordia University, Montreal, QC

- GPA 3.24/4.30
- Relevant Courses:
 - Data structures and Algorithms (Java)
 - Operating Systems (Java)
 - SQL Databases
 - Web Programming

DEC in Computer science and mathematics

2017-2019

Collège Bois-de-Boulogne, Montréal, QC

- Part of the soccer club *Les Cavaliers*