

# Jasmine Latendresse

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## PROFILE

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- Software engineering graduate seeking position in the technology industry
- Determined and committed in meeting goals and deadlines
- Fast learner, flexible and willing to strengthen and add upon professional skills
- Strong team player, good communication skills
- Bilingual: have studied in both english and french

## EDUCATION

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**Master of Applied Science - Software Engineering** 2022

Data-Driven Analysis of Software Lab, Concordia University, Montreal, Qc

**Bachelor of Engineering - Software Engineering**, Web Services and Applications 2020

Concordia University, Montreal, Qc

**GPA:** 3.2

**Bachelor of Science - Mathematics** 2015

Université du Québec à Montréal, Montreal, Qc

**Diploma of Collegial Studies in Natural Sciences** 2014

Collège Lionel-Groulx, Sainte-Thérèse, Qc

**Final Project:** Analysis and Mathematical Modelling of the Chladni Patterns

## AWARDS

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Graduate Award - Concordia Merit Scholarship 2020

## WORK EXPERIENCE

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**Camp Manager** 2018 - 2019

Camp de Jour de Mascouche

- Customer service (registration assistance, handling complaints and payments)
- Hiring process and interviewing potential employees
- Ensuring a secure environment for the camp activities
- Planning schedules for employees and day activities
- Employee evaluation
- Preparing payroll records

**Tutoring** 2013 - 2014

For Littérature Française: Collège Lionel-Groulx

- Guide students through reading and analyzing texts
- Extract relevant information

For Mathématiques Mise à Niveau: Collège Lionel-Groulx

- Help students with problem solving
- Present and solve exercises on the material

### **Camp animator**

**2012 - 2018**

Camp de jour de Mascouche

- Organization and time management
- Customer service
- Flexibility and sense of responsibility

## **RELEVANT PROJECTS**

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### **React App: Tutify**

**2019**

Capstone project

- Designed the frontend using React and Material-UI
- Designed and maintained a database with MongoDB
- Built the backend with NodeJS (Mongoose and Express)
- Documented the architecture and functionalities with UML diagrams
- Installed a continuous integration software for testing (Travis CI)
- Worked on deployment with Google Cloud Platform

### **Financial Institution App**

**2018**

For class project

- Designed the frontend using HTML, CSS and JQuery
- Built the backend of the website with PHP
- Designed a database from requirements and documented its architecture using UML diagrams
- Maintained a database with MySQL

### **Android App: Briar**

**2018**

For class project

- Added features to an android application with Android Studio using Java and XML
- Designed intuitive and pleasing user interface
- Tested and analyzed result of the project on a virtual device
- Documented the architecture and functionality of the website with UML diagrams

### **E-commerce Website Design**

**2017**

For class project

- Designed the frontend with HTML, CSS, Bootstrap and JQuery
- Built the backend of the website with PHP and Laravel
- Installed a continuous integration software for testing (Travis CI)
- Maintained a database with MySQL

- Documented the architecture and functionality of the website with UML diagrams

## TECHNICAL SKILLS

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**Operating Systems:** • Windows • Android • MacOS • iOS

**Applications:** • Microsoft Office (Word, Powerpoint and Excel) • Visual Studio • Eclipse • Android Studio • Netbeans • Git • Maple (2017) • Matlab

**Programming:** • Java • JavaScript • HTML • CSS • PHP • XML • SQL • React • Python • AngularJS • Spring • REST • MongoDB • NodeJS

**Other:** • Agile/Scrum • DevOps • Web Services • Microservices

**Licenses:** • Valid Driver's Licence • CPR Certification

## LANGUAGES

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- French: Native proficiency
- English: Full professional proficiency
- Spanish: Written and oral understanding

**References Available Upon Request**