CAELAN SETO

FULL-STACK DEVELOPER

514-718-5955

✓ caelan seto@hotmail.com

Montreal, Quebec

caelanseto.github.io

github.com/CaelanSeto

www.linkedin.com/in/caelan-seto/

SKILLS

• Front-End:

Ajax, Bootstrap, C#, CSS3, HTML, JavaScript, jQuery, .Net, Razor (ASP.NET), React, Thymeleaf, WPF, Blazor

Back-End:

Express.js, Java, Node.js, PHP, Spring Boot, ASP.NET

Databases:

MySQL, Microsoft SQL, PhpMyAdmin, PostgreSQL

• Hosting and Dev Tools:

AWS, Docker, Eclipse, IntelliJ, JUnit, Linux, NetBeans, Visual Studio Code, Visual Studio, Ubuntu, XAMPP, Microsoft Azure

• Others:

Agile Methodology, Git/GitHub, MS Office 365, Postman, Trello, Communication, Teamwork, Time Management, Adaptability

W O R K E X P E R I E N C E

PRIVATE PIANO TEACHER

Montreal, Quebec

2015-2021

BARISTA

Starbucks, Montreal, Quebec 2018-2021

PROFILE

I am a Full-Stack developer with a specialization in front-end development. I am currently looking to further my expertise through an internship, or job opportunity in the field. I will be available for full-time employment starting from January 3rd, 2023.

EDUCATION

AEC IN FULL-STACK DEVELOPMENT

John-Abbott College

Dean's List - Winter 2022 semester

2022-2023

- FreeMusic: A searchable digital library website of public-domain music scores with functionalities such as playing music via MIDI plugin. [React, Node.js, AWS EC2, RDS, and S2] <u>GitHub Repository</u>
- Syntax Games: A clone of a video game website built using JavaScript. A custom music player and a web game were coded. [JavaScript] <u>GitHub Repository</u>
- **Syntax Shop:** A retail website selling computers and their components. [PHP] GitHub Repository
- Syntax Books: A clone of Google Books, with a PDF and .epub reader and a book payment and download system. [Razor Pages, Dotnet, C#, Microsoft Azure]
 GitHub Repository

BACHELOR IN MUSIC

McGill University

Major in Music Theory

2016-2019

• Using various software related to music production, including Ableton, ProTools, Cubase, Reaper, Finale, Sibelius and MuseScore.

VIDEO GAME SCORING WORKSHOP

NYU

2017

 Using Unreal Engine and Wwise to integrate music into a 3D game environment.