Evan Bruchet

Creative, multi-talented software engineering student with a focus in full-stack web development. Fluent in French and English, Canadian and French Citizenship.

EDUCATION

McGill University May 2019

B. Eng., Software Engineering

Montréal, QC

WORK EXPERIENCE

Wit Luv Farms May 2018 – July 2019

Web Designer

Port-of-Spain, Trinidad & Tobago

- Defined the functionality of the company website in coordination with the client's marketing and IT teams.
- Updated the company website with new libraries and frameworks to better match current design standards.

EuroCham TT July 2018

Web Designer

Port-of-Spain, Trinidad & Tobago

- Began a minor redesign of the website, whilst reducing the cost of website maintenance.
- Discussed with the client their expectations of the future website, establishing a desire to continue evolving as an outlet for local businesses.

PROGRAMMING PROJECTS

PL Predictions (plpredictions.com)

July 2017 - July 2019

Web Application (JavaScript, ReactJS, NodeJS, Express, MongoDB)

- Application born out of a passion for football, allowing fans of English top-level football to show their football knowledge through friendly competition.
- Players can submit their score predictions for individual matches to earn points, and in turn place higher in the rankings, which are updated on a constant basis.
- Users can also see detailed graphs and tables describing league statistics and player rankings.

TomBot May 2019 – Current

Web Application (JavaScript, NodeJS)

- Bot developed for the VoIP Application 'Discord'
- In conference calls, users can request the bot to play music, and create song queues and playlists

Cluster Cam September 2018 – Current

Video Game Plug-In (Lua)

 Camera-based plug-in using k-clustering algorithms to record zones of high activity in multiplayer Luabased video games. (Lua)

SKILLS & INTERESTS

- Skills:
 - o Advanced: JavaScript, React, React Redux, Express, CSS, ¡Query, Java, Spring, Thymeleaf
 - o Experienced With: PHP, C, SQL, Lua, MongoDB
 - o Tools: Git, Eclipse, Eclipse Modeling Framework, Vim, IntelliJ, Visual Studio
- Interests: Playing and watching football, films, travelling and reading Science Fiction and Fantasy novels