Samson STANNUS

PERSONAL DATA

GITHUB: github.com/SamsonStannus ADDRESS: 3881 Coloniale, Montéal, Quebec, Canada

WEBSITE: samsonstann.us PHONE: +1 514 430 6498

EDUCATION

2012 - (EXPECTED) Dec 2016 Bachelors of Science in Computer Science, McGill University

EXPERIENCE

Current | Software Developer Intern, Expedia Canada Corp.

• Worked in an Agile Scrum utilizing the Atlassian software suite: Jira Kanban board,

Confleunce, and Hipchat

WINTER 2016 • Built REST services with Java8, Spring Boot, and Amazon Web Services

• Developed Integration tests and refactored Integration test suite with JUnit4, Maven,

and Jekins

SUMMER 2014 | Volunteer Website Manager, Sport-Life CAMP

• Mainted the Camp's website using wordpress

• Created static webpages and camper profiles using HTML/CSS

2005 - 2014 | Tech Assistant, WACBIZ LLC

• Uploaded a high volume of music to the website's server for film, TV, and advertising

• Consultant for WACBIZ and associated artists' websites

EXTRACURRICULARS

HACKMcGILL CLUB Logistics Team

• Taught students how to get started coding and compiled a resource list for Learn-to-Code events

• Helped organize and run McGill's Hackathon (McHacks.io)

UBISOFT GAME

McGill Team

LAB COMPETITION

• Built Characters, Assets, and Animations with Fuse, Mixamo, and Maya

• Implemented a spell casting system with Unreal Engine 4.10

GIFFLR.NET

Text to .gif image Converter

 \bullet Built with Python Tumblr API and Flask Framework

• Matches input strings with tumblr tags to return a "semi-relevant" .gif

QOTD

Quote of the day for your terminal

· Built with Ruby, PhantomJS, and Nokogiri

• Scrapes quotes from Forbes.com/quotes and prints a quote nicely to your terminal

COMPUTER SKILLS

Intermediate Knowledge: JAVA, PYTHON, RUBY, mysol, HTML, CSS, Git, Bash

Basic Knowledge: C++, C, Javascript, LTFX, OpenGL

Software: MAC OSX, Unix, Eclipse, Sublime Text 2, GIMP, TexMaker, WordPress

INTERESTS AND ACTIVITIES

Ping-Pong, Tennis, Skiing

Web-Scraping, Game-dev, and Computer Graphics Programming