Andy Bui

Tricktionary | hiimandy.me | andy.bui@carleton.ca | 613 263 4296

TECHNICAL SKILLS

Fluent

- C++
- Java
- C
- Javascript
- Materialize
- HTML/CSS

Proficient:

- Python
- Node.js
- SQL
- ABAP

Learning:

- React.Js
- Ruby on Rails
- MongoDB

GENERAL SKILLS

-Developed programs in a MacOSX and Ubuntu Environment Using Bash Command line

- Developed programs with Object Oriented design Paradigms

-Fluent in French, and Vietnamese

WORK EXPERIENCE

Jr. Programmer at Global Affairs Canada |Gatineau, QC | May 2017 - Present

- Debugged SAP application by analyzing areas of code that would be problematic and wrote test cases that would mimic the bug raised and created a solution while keeping in contact with function-al teams
- Developed and Designed a Logic Model that visualized and organized projects using SAPUI5 and OData using the MVC design pattern. Later presented the design and technologies used to the rest of the team to display the capabilities of SAPUI5 and answered question about design.
- Updated SAP change request application by creating software with longevity and readability in mind while keeping in contact with the functional team

Community Content Director at enLIGHT Canada |Ottawa, On | September 2017- Present

Manager at Oh Basil | Ottawa, ON | July 2013 - September 2017

EDUCATION

Carleton University, Bachelor of Computer Science | Sept 2015 - Present

- Third Year standing, 10.7/ 12.0 Major CGPA

COOL PROJECTS (See more on GitHub)

Running Man Game (github.com/Tricktionary/RunningManGame)

- A game developed in processing that requires the player to collect coins and solve puzzles in order to progress through the games stages as an AI tries to hunt you down

Personal Website (hiimandy.me)

- Developed using HTML5, JavaScript and CSS with the incorporation of a dynamic interface that scales for mobile and desktop users, and used graphics design elements keeping in mind the users experience to create a website that was quick, responsive and easy to navigate

EXTRACURRICULAR

Carleton Computer Science Society Member   Ottawa, ON | Sept 2015 - Present

Best Business Plan CU HATCHING   Ottawa, ON | May 2017

Code/Design To Win   Ottawa, ON | September 2017

Google Applied CS Workshop   Ottawa, ON | September 2017