

# Andy Bui

github.com/Tricktionary  
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## EXPERIENCE

### Global Affairs Canada, Gatineau QC — *Jr. Programmer*

MAY 2017 - JANUARY 2018

- Debugged **ABAP** applications in SAP Enterprise Suite by understanding the cause of the issue and developed solutions that has been tested using various edge cases
- Assisted with the development of the professional youth networks website at Global Affairs Canada using **CSS**, **HTML**, and **Javascript**
- Conducted research on technologies such as **SAPUI5** and **Gateway REST API** and presented my finding to my team by developing demo applications

### Oh Basil Restaurant, Ottawa ONT — *Manager*

JULY 2013 - SEPTEMBER 2017

- Provided a healthy work environment for customers and workers by making sure everyone was content with how the restaurant was running and listened to any suggestions the employees had for improvement

### enLIGHT, Ottawa ONT — *Community Content Director*

SEPTEMBER 2017 - PRESENT

- Create and promote events about entrepreneurship opportunities through social media

## EDUCATION

### Carleton University, Ottawa ONT — *BCS of Computer Science*

SEPTEMBER 2015 - APRIL 2020

- Dean's List 2015, 2016, 2017
- Major CGPA 10.7/12

## PROJECTS

### Running Man Game — <https://github.com/Tricktionary/RunningManGame>

- A game developed in processing that requires the player to collect coins and solve various puzzles in order to proceed through the game while being hunted down by an A.I
- Technologies: Processing.org

### What To Wear — <https://github.com/Tricktionary/What-To-Wear>

- A web application that tells the user what to wear based on the weather city inputted. The application themes based on the time of the city using weather API and Time API data
- Technologies: HTML, CSS, JavaScript, OpenWeather API, GeoName API, Materialize CSS, Node.JS

## SKILLS

HTML, CSS, Javascript, ABAP, SQL, Java, C, C++, Python, Node.JS, Git, Bash, React.JS, SAPUI5, MongoDB

## EXTRA-CURRICULAR

Carleton Computer Science Society Member

Best Business Plan CU Hatching 2017

enLight Hackference 2017 Finalist

Code/Design To Win Participant 2017

Google Applied CS Workshop Android

Local Hack Day 2017

CUSEC 2018

## LANGUAGES

French

Vietnamese