Ricky Dam

Computer Engineering Student

Website: http://rickydam.github.io/
Email: rickydam@cmail.carleton.ca
Phone: **(613) 614-0725**

Education

Bachelor of Engineering, Computer Systems Engineering

Carleton University, Ottawa, Ontario
September 2014 – Present

Skills

Languages: **Java, C, Python**
Framework: **Scrapy**
Web: **HTML, CSS, JavaScript, jQuery**
Database: **SQLite**
Tools: **Git, Android Studio**

Experience

2016 uOttawa deCODE Hackathon
April 2016
Worked in a team of 10 with a local startup, Foko, to create the front-end of an interactive photo sharing communication service for customers. Used HTML5, CS3, Javascript and AngularJS.

Projects (more can be found on my GitHub)

Img-ography
https://github.com/Rickydam/Img-ography
March 2016 – Present

A major web design and web development project to be done over the course of the next few months which will deal with user accounts and image storage. Website can be found here: http://rickydam.github.io/Img-ography/

Web Crawling Tool
https://github.com/Rickydam/CrawlingTool_Scrapy
March 2016

A project to learn using Scrapy, a Python general purpose framework. Extracted information from websites using APIs and stored that data on a JSON file.

Stopwatch
https://github.com/Rickydam/Android-Stopwatch
February 2016 – Present
An Android app created using Android Studio. Tested on LG G3 running Lollipop 5.0.1. An insight into Mobile Application Development.

Snake
 https://github.com/Rickydam/Java-Snake
December 2015
A desktop game coded in java. Exposure to the 2D graphics library and practice with managing a real time game.

Protein Counter
https://github.com/Rickydam/Java-ProteinCounter
June 2015
A java program which makes use of the Abstract Window Toolkit and the Swing Framework Library. Includes JButtons, JLabels, JPanels, JTextAreas, JMenuItems and JTextFields.