# Dominic Cicilio

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## Education:

Rochester Institute of Technology - Rochester NY                    Major - Software Engineering
Graduation Expected - May 2018                                                      4rd Year

## Current Projects:

**CicilioStudio -** A portfolio web application/website. Currently being redesigned and implemented.

**aframe-flow-displays -** Using aframe, create 3D modular displays users can intuitively navigate just by looking around in VR.

**Bluetooth Lights -** The goal is to control multiple LED RGB Strips with a PS3 Move Controller. Using an Arduino and the Arduino Host Shield 2.0. This project's predecessor consisted of a custom built Android app that communicated to an Arduino via Bluetooth which controlled RGB LED lights.

## Related Work Experience:

**RIT NTID C-Print**                                                               January - August 2016
  **Position -** Front End Software Engineering Intern
  **Technology -** AngularJS, ES6, ES5, CoffeeScript, Java, SVN, Grunt, Sass, HTML, Atmosphere Framework, WebSockets, Git, Git Labs

**Dealer.com**                                                                       Summer 2015
  **Position -** Software Engineering Intern
  **Technology -** AngularJS, Grails, Spring Boot, Java, Groovy, ES5, JQuery, CSS, HTML, Sass, RAML, Github Enterprise, Jenkins, Gulp

## Skills:

**Main Language -** JavaScript                     **Technology Experience -** JQuery, Java, Python,
**Main Framework -** AngularJS                     MySQL, C, Ruby, Lua**,** Grails, GameMaker, Git, Svn,
**Currently Learning -** JavaScript, Sass,          Azure, NodeJS , Gulp, Grunt, MaterializeCSS, Sass,
AngularJS, Jekyll, User Experience Design          RESTful API

## Leadership Experience:

**Swing Dance Club**                                 Fall 2013 - Fall 2016
    President/Instructor                            Fall 2015 - Fall 2016
    Vice President                                  Fall 2014 - Spring 2015

**Society of Software Engineers (SSE)**              Fall 2013 - Fall 2015
    Public Relations Head                           Spring 2015 - Fall 2015

## Volunteer Experience:

**Classes Taught at Local Library**
    Beginning Python Programming                    Summer 2015
    Computer Security                               January 2015
    Google Applications                             January 2015