# Dominic DeCicco

Web Developer | Angular, Node & RESTful APIs

Phone: (845) 750-3315
Email: ddecicco@buffalo.edu
Portfolio: domdecicco.com

Linkedin: linkedin.com/in/ddecicco/ GitHub: github.com/domd0101 CodePen: codepen.io/domd0101/

### PROJECTS / EXPERIENCE

# Personal Project -- CodePen Remix DevMountain - Provo, UT

04/2017 - 05/2017

- This project was a clone of the website codepen.io.
- The site allows you to create various front-end sites and blog posts.
- As well as view previous pens that have been posted on codepens site

#### No Server Project -- Google Maps App DevMountain - Provo, UT

03/2017 - 04/2017

- This application pinpoints the user's current location or finds a new location based on zip code.
- From there users can search for anything in their area restaurants, hotels, dealerships, etc.
- The application is available for browsers as well as the Android platform.

# Investigation of Crankshaft Part Failures Precision Plus Vacuum Parts – Sanborn, NY

06/2015 - 08/2015

- Root Cause Analysis implementation.
- Included CAD differences from OEM drawings to aftermarket drawings and other visual differences.
- Inspection techniques such as a CMM machine, micrometer, and dial caliper.
- Statistical modeling was then applied to data for further Root Cause Analysis.

## **SKILLS**

JavaScript/es6 Typescript

React AngularJS/Angular 2

Node.js Express.js

mySQL postgresSQL

HTML5 CSS3

Ionic 3/Cordova Bootstrap

MATLAB MATHMATICA

## **EDUCATION**

**School:** DevMountain **Location:** Provo, Utah

**Program:** Immersive Web Development

Bootcamp

**Duration:** March 2017 – June 2017

**School:** University at Buffalo **Location:** Buffalo, New York

**Program:** Mechanical Engineering **Degree:** Bachelor of Science

**Duration:** August 2014 – May 2016

**School:** Dutchess Community College **Location:** Poughkeepsie, New York **Program:** Engineering Science and

Technologies

**Degree:** Associate in Science **Duration:** June 2012 – May 2014