

Danielle Curammeng

Contact Information:

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— OBJECTIVE —

Motivated student seeking a work-study position to gain experience in applying my coding knowledge and design skills.

— EDUCATION —

University of Illinois at Urbana-Champaign May 2021
Bachelor of Science in Computer Science

Coursework:

Software Design Studio	spring 2018
Discrete Structures	spring 2018
Linear Algebra	spring 2018
Introduction to Computer Science	fall 2017
Intro to Object-Oriented Programming in Java	summer 2016
Calculus III	fall 2017

Moreau Catholic High School May 2017
Graduated 8th in Class ~ GPA: 4.33

— SKILLS —

Coding Languages:

Java*, Python, HTML, CSS, JavaScript

3D CAD Modeling:

Autodesk Fusion 360
Tinkercad, OpenSCAD

Presentation Design:

PowerPoint, Prezi
Google Slides

— PROJECTS / EXPERIENCE —

Personal Website

Created my own website using HTML and CSS to present additional information about myself.
Essentially an informal version of resume. *Link is located at the bottom of page.*

3D CAD BMW Z4 Bumper Clip Replacement

Started by using the original broken piece to create rough sketches of my design.
Measured for size and placement of key features using a digital caliper and protractor.
Created a model of original using 3D CAD program Fusion 360.
Adjusted lengths and placement through several iterations to finalize duplicate piece.

DECA Involvement

Worked with partner in entrepreneurial event International Business Plan.
Placed 7th in State Career Development Conference (California).
Attended International Career Development Conference.

Self-Taught Skills

Explored my new interest in coding using free online resources such as StackSkills / Codecademy.