

# Jessica Choi

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## Education

### University of Maryland | B.S. in General Biology

*College of Computer, Mathematical and Natural Sciences*

**Minor:** Asian American Studies

**GPA:** 3.6/4.0

College Park, MD

*December 2021*

## Skills and Certificates

**Technical:** Python, JavaScript, Java, HTML/CSS, LaTeX

**Tools:** React, Figma, Blender, Canva, Photoshop

**Design:** Web/Mobile design, Visual Design, Wireframing, Prototyping, Design research

**Certificate:** Google UX Design with Coursera (2023)

## Projects

### Personal Website

🌐 *personal website*

- Portfolio website with responsive design made in React

### Bakery Mobile App

🌐 *Bakery App Case Study*

- A mobile dedicated app for a bakery concept project made with Figma

### Bakery Website

🌐 *Bakery Website Case Study*

- A responsive website design for a bakery concept project made with Figma

### Home Furniture App

🌐 *Home Furniture App Case Study*

- A mobile app and responsive website design for an interior design concept project targeted towards individuals with limited motor function made with Figma

### Art Portfolio

🌐 *artist portfolio*

- An artist portfolio website with responsive design, made with React

## Work Experience

### A Plus Personal Home Care

*Care Provider*

- Assist client by providing personal services, mobility assistance, and light housekeeping.

Gaithersburg, MD

*March 2023 - present*

### GeneDx

*Specimen Processor*

- Received and triaged all COVID-19 testing specimens while performing quality control for the accessioned data
- Assigned accession numbers to 200-400 specimens per day and entered in patient and facility information into the LIMS database with adherence to HIPAA

Gaithersburg, MD

*April 2020 - January 2021*

### FIRE(First-Year Innovation and Research Experience Program)

*Student/Mentor*

- Experimented with *T.dalmanni* for larval genotyping and gene expression after a bacterial infection
- Guided students throughout lab experiments and helped the professor maintain supply of *Drosophila melanogaster* flies and reagents

College Park, MD

*August 2017 - May 2019*