

Aaron Tia

Los Angeles, CA | 213-550-729 | aarontia09@gmail.com | [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

Profile

Junior web developer with a commitment to designing, implementing, maintaining and expanding web applications. Designed multiple layouts for various screen sizes in Figma and optimized assets in Photoshop before production. Built various websites in an effort to learn new technologies and implement useful functionalities, such as a search bar for products. Updated and added new content to existing projects like a personal portfolio.

Technical Skills

Languages: JavaScript (ES6), HTML, CSS, and C++

Frameworks/Libraries/Versioning: Bootstrap and Git

Projects

[Protagonist](#) | [GitHub](#)

Winter 2022

- Built a one-page E-commerce website with **HTML, CSS, JavaScript, and Bootstrap**.
- Utilized **Isotope JavaScript** to create a responsive product layout that can accommodate multiple modes.

[Essential Aesthetics](#) | [GitHub](#)

Fall 2021

- Created a responsive dermatology website with **JavaScript, HTML, and CSS** for a client.
- Enabled users to sort and search through items. Breadcrumb links included for easier navigation.
- Utilized session storage to dynamically load recently and currently selected product with a description.

[Disflex](#) | [GitHub](#)

Fall 2021

- Utilized **JavaScript, HTML, and CSS** to create a flexbox reference simulator.
- Displayed CSS snippet that updates when a flex property is hovered or clicked.

[Minus Minus](#) | [GitHub](#)

Spring 2021

- Collaborated with a peer to create an interpreter that parses equations and executions functions for a new programming language based on **C++**.
- Utilized multiple stacks to determine operator precedence, line management, and function calls.

Education

Glendale Community College

February 2022

Degree: AS in Computer Science, GPA: 4.0

University of California, Santa Barbara

June 2017

Degree: BA in Art, GPA: 3.4

Work Experience

Starbucks Corporation | Barista Trainer

September 2017 to Present

- Manage continuous learning of incoming and current employees according to company standards.
- Improve brand equity with efficient production and personalized service through analysis of social cues.
- Increase sales by addressing, predicting, and understanding consumer needs.