

CAMDYN RASQUE

8061 Camino Kiosco | San Diego, California, 92122 | (714) 747-6007 | rasque.camdyn@gmail.com

Education

University of California, San Diego

B.S. Cognitive Science w/ spec. in Human Computer Interaction, Graduating June 2020

Minor in Computer Science

Employment History

UCSD Bookstore, San Diego, California

Webmaster, June 2019 - Present

- Used the ASP.NET application framework alongside HTML, CSS, and Javascript to update and maintain the UCSD Bookstore website.
- Prepared and photographed new product arrivals before editing them in Photoshop for client-side use.
- Regularly tested website appearance and uniformity across various computer platforms and web browsers.

DOthings, London, England

Web Design Intern, June 2018 - August 2018

- Utilized HTML/CSS to write and develop new prototypes for the client-side landing page.
- Hand sketched and used InDesign to rapidly iterate new wireframes to hone in on a final design.
- Used Photoshop to compose and model mock-ups of the final product.

UCSD Bookstore, San Diego, California

Customer Service Lead, September 2016 - June 2019

- Assisted customers with returns, purchases, department charges, or any other obstacle/question they had.
- Trained new cashiers and customer service associates on their various duties and responsibilities.
- Stood in as acting manager when the current one is not present.

Latest Projects

Pokémon Battle Assistant

- Utilized Node.js and Google's Firebase to create a web application that helps users choose which move to use in a Pokémon battle.
- Used AJAX calls with the Firebase API to allow users to create accounts securely and store their Pokémon.

BothSides Web App

- Helped create a Node.js web app that uses News API and Google's Firebase to provide users with left leaning and right leaning articles for every major headline.

Tweet Mashing Bot

- Used Python and the Twitter API to create a bot that pulls tweets from multiple accounts and splices them together.

Skills

HTML/CSS



Javascript



C++



Java



Node.js



Adobe Photoshop



Links

<https://linkedin.com/in/camdyn-rasque>

<https://github.com/CamdynR>

<https://camdynr.github.io>