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# Muhammed Constantino

B.S. Computer Science | *Software Engineer*

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## EDUCATION

**B.S. Computer Science** (*August 2021*)

*Make School, San Francisco, CA*

## SKILLS

JavaScript (React), TypeScript, Python (Flask), SCSS, Adobe Suite, Git, Vercel, NPM, Jest, Node.js

## EXPERIENCE

**Western Digital** - *Product Management Intern*

SUMMER 2020

- Planned the PLC of two future generations of SanDisk SSD products with 1M+ active users
- Created a system for integrating consumer feedback into R&D for future products
- Conducted internal research, defined strategy for product ID and marketability
- Influenced UX/UI for long-term keystone digital products and services currently in beta
- Compiled market data, finding correlations between region and product-consumer compatibility

**Make School** - *Computer Science Teaching Assistant*

AUG 2020 - JAN 2021

- Tutored classmates on CS principles such as big-O notation and scoping
- Coached 20+ students weekly on projects written in Flask, Django, ReactJS & Gatsby
- Showed students how to deploy projects to services like GHPages, Vercel & Netlify
- Assisted teacher in expanding curriculum for Frontend Web courses

**court buddy.com** - *Marketing Intern*

SUMMER 2019

- Worked with B2B and B2C to build out digital campaign strategies and designed advertising
- Web/Mobile UX/UI, collaborated with various teams during design weeks/sprints
- Trained and onboarded future interns in creative and design processes
- Created new landing pages for both client and business-facing sites

## PROJECTS

- **mconstantino.com/electionmodel** - An election forecast written in Python
- **mconstantino.com/breakout** - A version of the game *Pong* written in JavaScript
- **mcceastbay.org** - A website built from scratch using Wordpress & PHP