

Melissa Zandman

FULL-STACK SOFTWARE ENGINEER



SUMMARY

Originally from Mexico, I moved to California in 2018. Soon after, I decided to leave behind my industrial engineering career for software engineering — and I'm excited to bring my coding and design skills to your team!

EDUCATION

NUCAMP, 2020

Full-stack Software Engineer
Bootcamp

HACKBRIGHT ACADEMY, 2019
SWE Fellowship

INSTITUTO TECNOLOGICO DE
CIUDAD MADERO, 2008-2012
Industrial Engineering

SKILLS

HTML

CSS

Bootstrap

Flask, jQuery, Jinja

JavaScript (AJAX, JSON)

React JS, React Native

Python, NodeJS, Express

MongoDB, SQL

PostgreSQL

Git, GitHub, Bash (Command
Line)

PROJECTS

QUARANTINE WISHLIST

Website that allows you to set reminders for everything you want to do when quarantine is over.

Languages used: React JS, CSS.

METROPOLITAN MUSEUM OF ART SEARCH ENGINE API

This website allows you to search the collection of the Metropolitan Museum of Art in NYC by artist, keyword, year, etc. The search engine returns up to 20 results, along with details about each piece.

Languages used: HTML, CSS, JavaScript

WORK EXPERIENCE

BENEFIT COSMETICS, SAN FRANCISCO, 2019

FORECAST ANALYST, NEW PRODUCT SUPPLY CHAIN

- Prepared forecast template and collected new product and collateral forecasts from markets; worked with internal teams to review, analyze and validate forecasts.
- Owned the 'request for change' process, collecting requests and feedback from cross-functional teams.
- Updated forecast accuracy report for every market for new product launches.
- Coordinated markets to ensure consumption of products according to plan.