# ERICA NAGLIK

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# Frontend Developer and UI/UX Designer

## SKILLS

**Frontend:** JavaScript, React, D3.js, HTML5/CSS3, Sass, Web Components, Flexbox, CSS Grid

**Design**: Sketch, Figma, InVision, Adobe XD and Photoshop

**Backend:** Node.js, Python, Flask, Heroku, RESTful APIs, WordPress

**Mobile:** Swift, React Native

**Databases:** MongoDB, Mongoose

**Methodologies:** Git, Agile Software Development, Scrum, Kanban, TDD/BDD, Unit Testing, OOP, MVC & Micro-services Architecture

## EDUCATION

**Bachelor of Science (BS)**   Aug 2020
**Applied Computer Science**
Make School (Y Combinator W12)
*At Dominican University of California*

## CERTIFICATES & AWARDS

**Java Programming**   2017
**Certification**
UMBC Training Centers

## SPOKEN LANGUAGES

English              (native proficiency)
Japanese          (basic proficiency)
Spanish            (basic proficiency)

## INTERESTS

Acting
Theatre
Music
Video Games
Graphic Design
Jewelry and Metalworking
Fashion

## TECHNICAL EXPERIENCE

**Code Labs**                                    June 2020 – August 2020
*Software Engineering Intern*
*Stack: MongoDB, Express.js, React.js, Node.js, Passport.js*
○ Designed, implemented, and styled the landing, authentication, forms, and profile pages
○ Implemented a hosted mongoDB database that holds user profile, article, and project tables
○ Developed Node.js/Express.js POST and GET routes to interact with the database

**Make School**                              August 2019 – December 2019
*Software Engineering Intern*
*Stack: GraphQL and Apollo, Jest, React.js, Figma*
○ Revamped a dashboard used by 250+ students and thousands of applicants in collaboration with engineers and designers
○ Pushed new features by creating a frontend for an existing backend and refactored existing code from Relay to Apollo
○ Conducted user interviews to understand what features are needed from people who use the product
○ Utilized Figma to collaborate on wireframes and mockups

## FREELANCE ENGINEERING EXPERIENCE

### Frontend Engineer and Designer          August 2020 – Present
**Data Scout (datascout.io)**
*Stack: Shakespearean Templating (HTML, CSS, and JavaScript in Haskell), Sketch*
○ Implemented a landing page and navbar using Shakespearean Templating
○ Created a logo and icon based on client communications
○ Adapted quickly to new technologies
○ Designed wireframes, high-fidelity mockups, and custom graphics using Sketch

### Frontend Engineer                       October 2020 – November 2020
**Demi Bang Blog**
*Stack: React.js, Frontity.js, WordPress, Emotion.js*
○ Communicated frequently with client to seek and implement feedback
○ Created dynamic pages in React that work on both mobile and web for any screen size
○ Navigated through and fixed several pre-existing WordPress problems ensuring stability of the website

## LEADERSHIP EXPERIENCE

### Student Council Representative         September 2018 – August 2020
○ Elected by a student body of computer science students studying to become software engineers. Provided student feedback and implement changes, resulting in a more welcoming and inclusive environment

### Tech Interview Club Co-Leader          August 2019 – January 2020
○ Organized weekly technical interview practice sessions. Promoted a safe learning environment and helped students gain confidence in their technical abilities

### Peer Mentor                            August 2019 – August 2020
○ Helped new students in their transition to San Francisco and tutored them in Javascript