



# MARIA T. ROJO

Front End Web Developer

(925)639-9902 | San Mateo, CA | mariatrojo@gmail.com | [www.mariatrojo.com](http://www.mariatrojo.com)

 [github.com/mariatrojo](https://github.com/mariatrojo) |  [www.linkedin.com/in/mariatrojo](https://www.linkedin.com/in/mariatrojo)

## ABOUT

- Front End Web Developer, experienced in 3 full stacks that include the following technologies: Python, MEAN (MongoDB, Express, Angular, and Node.js), iOS, and in the process of learning React
- Gained over 8 years of experience in the tech industry as a Production Designer
- Aspiring to expand and apply current skills with an e-commerce company that cares about diversity and leaves a positive impact on the world

## TECHNICAL SKILLS

**Languages** JavaScript ES5/ES6, HTML5, CSS3, Python, Swift 4, Typescript, SASS, LESS, Stylus, GraphQL

**Frameworks** Angular 4, Express, Django, Flask, UIKit, Core Motion, Core Location, Jest

**Libraries** JQuery, Socket.io, Twitter Bootstrap, React

**Databases** MySQL, MongoDB, CoreData, SQLite, PostgreSQL

**Development Tools** AWS (EC2), Visual Studio Code, XCode, Vim, Git/Github, Gitlab, Unicorn, FileZilla, GitKraken, Teamwork, Webpack, Asana, JIRA, Waffle.io

**Methodologies** Responsive Web Design, OOP, MVC, RESTful Architecture, GitFlow

**Design Software** Adobe Illustrator, Adobe InDesign, Adobe Photoshop, Balsamiq

**Web Technologies** AJAX, API, Bcrypt, Mongoose, Node, NPM, Postman, FTP, SFTP

## PROFESSIONAL EXPERIENCE

**Web Developer** at Valley Medical Center Foundation – February 2019 to present

- Designed and developed front end and back end features for creating and updating user accounts for a silent auction application for fundraising using **JavaScript, JQuery, Node.js, Express, Socket.io, MongoDB**.

**Web Developer Intern** at Outward Inc. – October 2018 to January 2019

- Met aggressive deadlines for converting UI/UX mockups into working functionalities and styling for a monogramming and personalization application using **Typescript, Stylus**, and **GraphQL** for **PostgreSQL**.

**Web Developer** at Anvid Products, Inc. – August 2018 to October 2018

**Website:** <http://buygrilltastic.com>

- Conceived and implemented the design and web development for a marketing website to introduce a consumer product using **Responsive Web Design, HTML5, CSS3, Twitter Bootstrap, JQuery, FileZilla, Adobe Photoshop**, and **Adobe Illustrator**.

**Front End Developer Volunteer** at Code For Good – March 2018 to June 2018

**GitHub:** <https://github.com/LearnUpCDTeam/LearnUp>

- Worked with 5 other engineers to build application for a nonprofit called LearnUp, whose goal is to help students with dyslexia learn to read with a digital tile board.
- Developed the capability for tiles to be duplicated and moved within a boundary with **JavaScript, MongoDB, Express, Node.js, Socket.io, JQuery, Twitter Bootstrap**, and **Interact.js**.

## PROFESSIONAL EXPERIENCE CONTINUED

**Senior Production Designer** at Shutterfly Inc. – October 2008 to April 2017

- Efficiently and meticulously reviewed 800 to 1600 projects each month, meeting or exceeding expected goals, to the clients' satisfaction, in order to avoid reprints and added costs.
- Chosen out of 110 designers to join a small team of 8 to work on projects that required advanced Adobe Photoshop and Adobe Illustrator skills.
- Selected to join a small team of 6 veteran designers to advise and assist the Customer Service Department with prospective clients, requiring a high level of customer service.
- Appointed as the sole trainer for new hires at the Santa Clara location.

## WEB DEVELOPMENT PROJECTS

### The Wall

**Website:** <http://18.216.43.171/>

**GitHub:** [https://github.com/mariatrojo/The\\_Wall](https://github.com/mariatrojo/The_Wall)

- **Description:** A social network application where users can leave messages and comments with one another.
- **Key Features:** Login and registration, validations with all forms, user management with user levels and full CRUD capabilities.
- **Details:** Independently built using **Python, Django, SQLite, Responsive Web Design, Twitter Bootstrap, JQuery, Jinja** and **Visual Studio Code**.

### Report My Accident

**GitHub:** [https://github.com/kegplant/Hackathon\\_iOS\\_CoreLocation](https://github.com/kegplant/Hackathon_iOS_CoreLocation)

- **Description:** An iOS app to help keep track of key information when involved with a car accident.
- **Key Features:** A user can take two photos of the accident, type in the other driver's information, and drop a pin on the map of the current location. Data is saved in the iOS device's photo library, and in the app.
- **My Role:** Designed the logo and front end, created the forms for record keeping with the ability to save, and implemented the scrolling ability.
- **Details:** Built with a team of 3 developers in one day, using **Swift 4, Xcode, CoreData, CoreLocation, MapKit** and **ImagePicker**.

## ACCOMPLISH- MENTS

- Received **Triple Black Belt** at Coding Dojo, the highest accolade for completing the final exam for each stack with a perfect or near perfect score.
- Awarded 2nd place in Coding Dojo Hackathon for iOS app: Report My Accident.

## EDUCATION

### Coding Dojo – 2018

Certificate of Completion – Full Stack Web Developer

- An immersive web development bootcamp specializing in front-end fundamentals as well as three full stacks: Python, MEAN (MongoDB, Express, Angular, and Node.js) and iOS.
- Dedicated over 1000+ hours of coding experience, including the ability to deploy a full website from client to server to database while acquiring the knowledge and skills for full stack web development.

### San Jose State University – 2007

Bachelor of Arts Degree in Graphic Design

Minor in Art History