JUAN MEZA
Front-End Developer

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Portfolio: jrmeza514.github.io
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Github: github.com/jrmeza514

TECHNICAL SKILLS

Languages:	HTML5 & CSS3, JavaScript (ES2015)
Frameworks:	Node.js, Express.js, Angular.js, React.js
Build Tools:	Gup, Babel, Jade, Sass, Git

PROJECT EXPERIENCE

Slack Clone - github.com/jrmeza514/slack-clone   **May 2016 - Present**
Technology Stack: Node.js, Express.js, MongoDB, Polymer, Sass, Jade, Gulp, Socket.io
- Progressive web app that provides app-like experience
- Provides similar functionality as the popular messaging service: Slack

Chattr - chattr-node-js.herokuapp.com   **May 2016**
Technology Stack: Node.js, Express.js, Socket.io, Sass, Jade
- Real-time Messaging Application that uses websockets to avoid expensive polling requests.
- Provides list of all active users and caches messages to allow new users to see.

Neighborhood Map - frontend-nanodegree-neighborhood-app   **October 2015**
Technology Stack: Knockout.js, Google Maps API, Instagram API
- Shows a Google Map with markers for locations around San Jose, CA
- Each location loads the latest images of each location from the Instagram API

EXPERIENCE

Target Corporation - Stockroom and Logistics   **July 2014 - Present**
- Maintain stock accuracy above 97% in a fast paced retail environment
- Facilitate merchandise flow to all parts of the store
- Train new team members on safety and best practices

EDUCATION

Coursework From CodeSchool.com   **May 2016**
Angular, MongoDB, Node.js, Express, ES2015, React

Front-End Developer Nanodegree - Udacity   **October 2015**
This degree was co-created by udacity and partner companies such as google upon a curriculum that meets industry standards. This is a project-driven degree, as students learn from industry experts and complete the required assignments.