

# Michael Kostolnik

651-271-1996 | San Diego, CA

michael.kostolnik@gmail.com

[michaeltkostolnik.com](http://michaeltkostolnik.com) | [github.com/mike-mjk](https://github.com/mike-mjk)

---

## WEB DEVELOPER

Full stack developer skilled at creating interesting applications that allow users to interact with data and information in new and more elegant ways. Skilled at learning new technologies quickly.

---

### TECHNICAL SKILLS

JavaScript, React, Redux, React Router, Node.js, Express, MongoDB, Mongoose, Git, GitHub, HTML5, CSS3, Bootstrap, Materialize, Firebase, Webpack, TypeScript

### EXPERIENCE

#### Recent Projects

#### **Full Stack Web Developer**, 2/2017 - Present

Stargazing Weather — Demo: [mike-mjk.github.io/stargazing-weather](https://mike-mjk.github.io/stargazing-weather)

- Mobile-first responsive web app that provides users with a simple and fast interface to check the weather for stargazing in their area.
- Built with JavaScript, jQuery, moment.js, HTML, CSS, and the Wunderground API.

Jiu-Jitsu Tube — Demo: [jiu-app.herokuapp.com](https://jiu-app.herokuapp.com)

- Video-based social network for members of a local jiu-jitsu gym to watch and share jiu-jitsu related videos.
- Built with Node, Express, React, React-Router, Redux, MongoDB, Bootstrap, YouTube API.

#### Work History

Nabors Drilling | Williston, ND

Floorhand, Motorhand, Derrickhand, 12/2011 – 1/2015

- Worked at least 87.5 hours a week and was rapidly promoted to Motorhand and then again to Derrickhand.

### EDUCATION

THINKFUL — 2017

#### **Full Stack Web Development Program**

- Completed an intensive, six-month course on modern full stack JavaScript development.
- Studied new languages / frameworks to develop the skills required to create and deploy applications.
- Prepared for practical applications through mock interviews and coding challenges.
- Focus: HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.

UNIVERSITY OF MINNESOTA — 2011

#### **Psychology, with STEM focus**

*Relevant coursework in Calculus & C/C++ programming*