# **GREG WYSZYNSKI**

# WEB DEVELOPER

# » SUMMARY

Web developer passionate about design, functionality, and the end user's experience. Currently developing in the MEAN stack and Rails environments while always learning new technologies. I enjoy building things, creatively solving problems, and discovering adventures.

# » SKILLS

LANGUAGES Javascript, Ruby, HTML, CSS

DATABASE SQL, MongoDB, PostgreSQL

OTHER Git/GitHub, JSON, AJAX, RSpec, Heroku

**UNPLUGGED** Skiing, Skilled Outdoorsman, Professional Adventure Guide, Traveling

# » EXPERIENCE

## Jun 2015 - Jul 2015 Mercutio Consulting LLC · Web Developer · Seattle, WA

- Building and updating website templates to design specifications
- Integrating ExpressionEngine and Craft CMS
- HTML5, CSS3, JavaScript, JQuery, LESS, SASS

#### Mar 2015 - Jun 2015 General Assembly · Web Development Immersive Student · Seattle, WA

- 70+ hours per week, project based coding accelerator
- Designing and building web applications in both front-end and back-end environments
- Working on individual and group projects in the Node.js, Ruby on Rails, and AngularJS frameworks
- · Practicing DRY coding, RESTful routing, MVC, TDD, and pair programming

# May 2011 - Oct 2014 Kayak Yellowstone LLC · Kayak Guide · Jackson, WY

- Planning and leading multi-day kayak excursions into grizzly bear filled wilderness
- Responsible for the safety and well being of the group in remote, unpredictable environments
- Teaching new skills to diverse groups of individuals
- Following schedule, adapting when necessary, managing people, and delegating tasks

## Nov 2010 - Feb 2013 Four Seasons Jackson Hole · Ski Concierge · Teton Village, WY

- Operating at the highest level of customer service while assisting guests with all their skiing needs
- Certified ski technician in ski components and retail sales associate of ski clothing and gear

## Jul 2007 - Dec 2007 Danis Building Construction Company · Project Engineer Co-op · Dublin, OH

- Working with management to develop project objectives, budget, and schedule
- · Controlling project plan by reviewing designs, specifications, and carrying out inspections
- Ensuring project schedule by monitoring progress, coordinating activities, and resolving problems
- Maintaining relationships between owners, designers, and contractors

# **» EDUCATION**

2015 General Assembly

Web Development Immersive

2008 The Ohio State University

**B.S Construction Management**