# JEFF RUANE

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As a full-stack web developer, my main passion is solving problems and debugging. I have focused on Rails and JavaScript web applications. I love working with others and want to continue to learn and hone the skills I already have.

### **SKILLS**

- Ruby, JavaScript, HTML, CSS
- Rails, Sinatra, MaterializeCSS, Bootstrap
- Minitest, Rspec, Capybara, Mocha, Chai
  - Git, Heroku, PostgreSQL, SQLite, Express.js, Node.js, Homestead

#### **EDUCATION**

Turing School of Software and Design, Denver, CO

Certificate in Web Application Development with Ruby, Rails and JavaScript, 2015 - 2016

University of Colorado, Boulder, CO

Philosophy, 2004 - 2011

Developed critical thinking skills, abstract reasoning, and an eye for logical inconsistencies

#### **EXPERIENCE**

Ruby on Rails Contractor, Tendril, Inc; Boulder, CO

June 2016 - Present

Internationalized a Rails app for deployment in Italy

Software Developer, MotoTV Network; Denver, CO

April 2016 - Present

Developing digital signage widgets to display weather, snow, and surf conditions using JavaScript and PHP

Student Support Fellowship, Turing School of Sofware and Design; Denver, CO

February 2016 - March 2016

In this short term fellowship, my focus is on pairing with Turing students and helping with projects

### **WORK SAMPLES**

### **EARFORKED (TEAM)**

http://earforked.herokuapp.com https://github.com/jbrr/the\_pivot

- Platform for presidential donations
- Contributions: Google Charts
- Multitenancy, Two Factor Authentication, Twitter, Twilio, Stripe, Heroku
- Tech Stack: Rails / PostgreSQL / Rspec / Capybara / Bootstrap

## SKIFREE (PAIR)

https://jbrr.github.io/ski-free
https://github.com/jbrr/ski-free

- HTML5 canvas implementation of the Microsoft game Skifree
- Used trigonometry in JavaScript
- Tech Stack: HTML5 / Node.js / Mocha / Chai / Asset Pipeline (WebPack) / MaterializeCSS / jQuery

### SCHOOLRUNNER SYNC SUMMARY (PAIR)

- Consume and display a third party API
- Closed source because of student privacy concerns, but can be demoed locally and looked over locally
- Created helper server to allow client side requests to the API
- Tech Stack: Sinatra / AngularJS / Minitest / Karma / Protractor / Bootstrap

### TWEET-ESQUE (SOLO)

https://jbrr-apicurious.herokuapp.com https://github.com/jbrr/apicurious

- Twitter clone with newsfeed
- Twitter Oauth via Omniauth, VCR, Heroku
- Tech Stack: Rails / PostgreSQL / Minitest / Capybara / MaterializeCSS

### CROWDSOURCE (SOLO)

https://jbrr-crowdsource.herokuapp.com
https://github.com/jbrr/crowdsource

- Real time polling app
- WebSockets (Socket.io), JavaScript Templating (EJS), Heroku
- Tech Stack: Node.js / Express.js / Mocha