# Stephanie Kirtiadi

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# Portfolio

# Yogini's Life

# http://www.yoginis.life

Created personal yoga journal with Ruby on Rails. Integrated several Ruby gems and used front-end tools (HTML / CSS, SASS, jQuery), PostgreSQL as database and Heroku for deployment.

# Command + R to Refresh

# http://www.cmdrtorefresh.comxa.com

Created personal portfolio website entirely from scratch. Used several front-end tools such as HTML / CSS, SASS, jQuery, AngularJS.

# Yumba, Swift

http://cmdrtorefresh.blogspot.com/2016/07/yumba-ios-tango-app.html Used Google Firebase SDK for database and authentication, and Google Maps API for Forward Geocoding. Implemented Google Maps SDK for iOS system to present a familiar UI. I wrote this app to give tango dancers valuable information on where and when they can dance, while making use of location and time information available on mobile devices. Yumba is named after a signature sound of a famous tango orchestrator.

# Pandemic, Ruby

# https://github.com/cmdrtorefresh/pandemic

Wrote command line version of Pandemic, so I could play it on a long train ride without packing the board. Constructed graph data structure to represent cities in the game. Started from scratch to understand the programming process from square one.

#### Command + R To Refresh Blog

# https://cmdrtorefresh.blogspot.com

Documented learning process on a variety of projects and exercises. Became useful for me to review my progress, practice talking about programming, and share my enthusiasm for my projects.

# Skills

Computer Language: Ruby, Swift, Javascript, Python.

Framework: Ruby on Rails

Front End: HTML, CSS, SASS, AngularJS, jQuery.

Database: PostgreSQL, Google Firebase.

Version Control: Git (Github). Human Language: English, Indonesian.

# Work Experience

# Junior Software Developer

#### Giant Rabbit

Berkeley, CA, USA - Oct 2016 - current

Developed software in a variety of languages and on a variety of platforms, including CiviCRM and Drupal. Assisted with testing, documentation, and troubleshooting.

# Education

# University of Wisconsin Madison

Bachelor of Science, Chemical Engineering, May 2008.









