

# Eric Ashmore

1 Manor Dr. • San Francisco, CA • 94127

CELL (714) 514 - 1672 • E-MAIL [edashmore@gmail.com](mailto:edashmore@gmail.com)

---

## PROJECTS

**Goodgames** (*Rails, Backbone*) | [live](#) | [github](#)

*Site for finding, recommending and reviewing video games. Inspired by Goodreads.*

- User can add and remove games from a Recommendation list that is publically viewable by all users
- Game database populated by information and images consumed from the Giantbomb API
- Reviews and Comments share a Reviews table via polymorphic associations to keep database normalized

**Super Lazer Girl GO!!!** (*JavaScript, Phaser*) | [live](#) | [github](#)

*An arcade-style runner game built on JavaScript and Phaser, a HTML5 game framework.*

- Animated player sprite jumps over, ducks under, and punches through obstacles and enemies
- Work in progress

**Ruby Minesweeper** (*Ruby*) | [github](#)

*The classic game Minesweeper written in Ruby and played using the command line.*

- Built using OOP principles
  - Use serialized YAML to save and load game progress
- 

## SKILLS

**Ruby, JavaScript, Ruby on Rails, Backbone, HTML, CSS, jQuery, SQL, git**

---

## EXPERIENCE

**Chemist** – *Advanced Botanical Consulting & Testing Inc. (May 2014 – November 2014)*

- Managed the testing of various food products and vitamins to verify conformity to FDA regulations
- Promoted from Lab Assistant to Chemist
- Oversaw team of 12 in the cleaning and general upkeep of lab workspace and equipment

**TPERP (Tidepool Protection, Education and Restoration Program) Volunteer** - *Cabrillo National Monument (August 2012 – September 2013)*

- Volunteered as a docent 2-3 times a week to educate hundreds of visitors about the biodiversity and ecosystem of the rocky intertidal
  - Initiated and led a five month study on the impact of human visitation on intertidal species abundances
- 

## EDUCATION

**App Academy** (*Summer 2015*)

Immersive, full stack, web development course with an emphasis on coding style and best practices. Acceptance rate < 5%.

**University of California, San Diego**

*B.S. Environmental Systems: Ecology, Behavior, and Evolution, 2013*

GPA 3.1