

# Iman Mallari Lintag

imanmallari.com

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github.com/imanlintag

(408) 628-3005

## EDUCATION

**University of California, Santa Barbara**

**June 2015 – June 2017**

**Bachelor of Science in Global Studies, Technology Management Program**

## SKILLS

**Languages:** Python, JavaScript, Swift

**Frameworks/Libraries:** Django, Ruby on Rails, React, Highcharts, Ember.js, Bootstrap, Scikit-Learn, Node.js

**Tools:** AWS, Git, Heroku, MySQL, PostgreSQL, Redis

**Networking:** DNS, TCP, AS2/HTTP/HTTPS protocol

**Prior Experience:** C++, CSS, HTML, JavaScript, MATLAB, Ruby

## EXPERIENCE

**Software Engineering Intern | Home Savi**

Santa Barbara, CA | January 2017 – June 2017

- Implemented a home address scraper program with Python's Scrapy library along with various APIs
- Developed form-based workflows in Node.js and Ember
- Created the knowledge base/FAQ blog section in Ruby on Rails
- Assisted on front-end development on Home Savi's landing page, blog, and workflows with HTML, CSS, JavaScript

**Freelance Web Developer**

San Jose, CA | June 2015 – Present

- Developed web applications for clients assisting in design, implementation, and creation for complete web solutions
- Applications varied from user authentication systems (Devise), to data management solution (PostgreSQL, MySQL), user interface design (Bootstrap, JavaScript), web hosting configuration (Heroku), and quality assurance test (RSpec)

## PROJECTS

**IM Adult Caring** | <http://imadultcaring.com>

*Ruby, Ruby on Rails, HTML, CSS, AWS S3*

- Crafted a website that outlines IM Adult Caring on a landing page; detailing services offered, a portfolio, and an about and contact section

**User Movie Review Website** | <https://github.com/imanlintag/user-rev-rails>

*Ruby on Rails, HTML, CSS, SCSS, Devise, Paperclip*

- Implemented a movie review web application with account registration and logins that give the user the ability to review websites, like or dislike, and follow other users

**Flappy Bird Clone** | <https://github.com/imanlintag/flappybird-clone-swift>

*Swift, SpriteKit, XCode*

- Created a flappy bird-like iOS application with Swift and SpriteKit

**Personal Websites** | <https://imanlintag.me> & <https://imanmallari.com>

*Ruby, Ruby on Rails, Django, Django REST Framework, HTML, CSS, AWS S3*

- Developed a back-end service with Ruby on Rails that supports a project, about, and blog page in which one can create, update, view, and delete a project/blog post