

Iman Mallari Lintag

imanlintag.github.io

mallari.iman@gmail.com

github.com/imanlintag

(408) 628-3005

EDUCATION

University of California, Santa Barbara

June 2015 – December 2017

Bachelor of Science in Global Studies, Technology Management Program

De Anza College, Cupertino

January 2014 – Dec 2018

Associates of Arts in Systems, Network, and Business Programming

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, AS2/HTTP/HTTPS protocol

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

EXPERIENCE

Software Engineering Intern | Home Savi

Santa Barbara, CA | January 2017 – December 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 a contact section

Mega Shot | https://github.com/imanlintag/Mega_Shot

Swift, SpriteKit, XCode

- Created a simple basketball shooting application that gives the users the ability to keep track of high scores

Personal Website | <http://imanmallari.com>

Ruby, Ruby on Rails, Django, Django REST Framework, HTML, CSS, SCSS, AWS S3, Devise

- 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

Salamander Suzy | <https://github.com/imanlintag/Salamander-Suzy>

Swift, SpriteKit, XCode

- A simple iOS game coded in Swift in which the user can flip through obstacles while keeping track of points