# Michael Hari

github.com/millionhari linkedin.com/in/millionhari twitter.com/millionhari

#### **Technical Skills**

**Strong**: JavaScript, HTML, CSS, Angular, jQuery, Node, Express, Sass, Git, Gulp, Grunt, Firebase, Karma, Jasmine, Illustrator **Knowledgeable**: MongoDB, React, MySQL, Webpack, Subversion, CasperJS, D3, Ionic, Grunt, Cinema 4D, Sketch

## **Recent Projects**

#### **Stego** | Scrum Master and Software Engineer

http://charismatic-invertebrates.github.io/stego/

Stego is a virtual pet that helps programmers embrace a balanced lifestyle by tracking GitHub commits and Jawbone steps

- Created React components for user authentication and templating to dynamically manage animation states
- Animated and designed virtual pet and landscape assets using Sass and CSS3 keyframe animations
- Sped up workflow by creating Gulp tasks to automate the compilation of React components and minification of files

#### **Glint** | Software Engineer

http://glintapp.azurewebsites.net/

Glint is a web application for users to share, discuss, and rank ideas

- Implemented routing with Angular to optimize performance in a seamless, single-page application
- Leveraged Angular directives, controllers, and templates to display data retrieved from server
- Translated wireframe concepts into a full-fledged application incorporating Angular animations to enhance UX

#### **Off The Truck** | Product Owner and Software Engineer

https://offthetruck.herokuapp.com/

Off The Truck is a geolocation web app for food trucks looking to broadcast their availability to hungry customers

- Collaborated with a team to extend functionality of an iOS, Android, and mobile web-app
- Kept team on track with feature prioritization tiers to assure project scope was met within the given deadline
- Led the redesign of the application using HTML, CSS, Ionic, and Firebase

#### **WeWatch** | *Software Engineer*

https://wewatch.firebaseapp.com/

WeWatch allows viewers across the world to enjoy videos together

- Enabled multiple users to watch and control the same video in a virtual room with webcam and chat features
- Built real-time video application using Firebase and the Youtube Player API for a clean, multi-user experience

#### Experience

#### **LEVEL Studios**| *UI Developer*

San Jose, CA - 2015-2016

- Developed numerous web apps and web pages for Apple, utilizing Angular and various internal frameworks
- Utilized vanilla JavaScript to create highly reusable modules for the internal company library.

### **HeckYes!** | Co-founder / Principal Designer / Web Developer

Los Angeles, CA - 2014-2015

- Defined design principles, created mockups/wireframes with Illustrator/Photoshop, and coded websites end-to-end
- Drove the design and production of one of the largest online <u>perfume retailers</u> in the United States

## Gas Creative Group | Multimedia Developer

Pomona, CA - 2011-2014

- Created marketing material in the form of photos, videos, and 2D/3D animations using After Effects & Illustrator
- Worked with LPA Inc. to create virtual tour of Cal Poly's rec center using Cinema 4D, After Effects, & Illustrator

#### Education

Hack Reactor San Francisco, CA - 2015

Advanced Software Engineering Immersive Program

Cal Poly Pomona Pomona, CA - 2011-2014

Business Administration Major with emphasis on Computer Information Systems

#### Personal

I created a <u>viral video</u> with over **13 million views.** My multimedia path had me doing various jobs from professional wedding <u>photography</u>/<u>videography</u>, to creating <u>lyric</u> and music videos for artists under Sony Entertainment. I love music and have taught myself to play the guitar, bass guitar, drums, and piano. I am also good at accents, and can make many weird sounds.