

Melissa Luna

Web Developer

Personal Info

Location
Boston, MA

Phone
623 282 6356

E-mail
missi.luna@gmail.com

WWW
<https://mrlmic.github.io/>

GitHub
<https://github.com/MRLmic>

LinkedIn
<https://www.linkedin.com/in/melissarluna/>

Skills

HTML5

CSS3

JavaScript

jQuery

MongoDB

SQL

AJAX

Node.js

Handlebars/Ember.js

Ruby on Rails

Express

Bootstrap

Languages

Albanian

Experience

2017-08 - 2017-11 **General Assembly**
Web Development Immersive

Developed several full stack applications utilizing version control and working collaboratively and independently.

Over 500 hours of training in the latest technologies including focus on version control and implementing RESTful routes.

Some Completed Projects:

Opinionated:
A full stack application utilizing Bootstrap, Handlebars, Ruby on Rails, SQL, JavaScript, jQuery, etc. This app allows users to sign in, add discussion topics, and comment on other users' discussion topics. This app employs character maximums in an attempt to keep discussions on-point and promote civil debate.

¡surveyZa!:
A full stack application utilizing Bootstrap, Handlebars, Express, SQL, JavaScript, jQuery, etc. This app allows users to sign in, and create surveys for their friends to vote on.

Work History

2015-02 - 2017-07 **Clinical Research Coordinator**
Beth Israel Deaconess Medical Center

Duties included coordinating the screening, enrollment, and participation of patients on clinical trials testing therapies for breast, ovarian, and pancreatic cancers.

2012-03 - 2014-05 **Community Health Educator**
United States Peace Corps

Duties included writing, facilitating and teaching lessons related to health, and other community issues (anti-trafficking, domestic violence, etc.).

Worked with the directorate of public health to organize and design trainings for doctors, nurses, and other health providers in the community.

Education

2011 **Arizona State University**

- BA in Microbiology

Publications

2017 **Family Communication (FC) of Test Results among an Unselected Pancreatic Ductal Adenocarcinoma (PC) Cohort who Underwent Germline Genetic Testing**