Alfonso Arriola

SOFTWARE ENGINEER

http://alfonsoarriola.com/
https://github.com/AlfonsoArriola

2538 Poplar Street Bronx, NY 10461 (347) 924-7532 alfonsoarriolajr@gm ail.com

PROJECTS

Fresh City NY — Directory (June 2018 to Present)

http://www.freshcityny.com/

- Provides users the only listing of free & affordable showers within New York City. Designed to be as inclusive and considerate of users of a varying literacy and fluency in languages, economic status, and ability.
- Instantly translates into 5 languages (the most prominently used within NYC) and uses google maps api to provide directions, that instantly translates depending on the user selection as well. API integration (REST, JSON) for other users to use for their projects: http://www.freshcityny.com/api/sites
- Built with *Ruby On Rails*, and *Ruby Gem Devise* for secure administrator access. Admins can create, update, and delete shower locations and information. Uses *PostgreSQL* for data, *SCSS* for styling, *Bootstrap* for responsiveness, and *Heroku* for deployment & hosting.

Alfonso Arriola — Portfolio site (July 2016 to Present)

http://alfonsoarriola.com/

- A collection of 10+ deployed projects (front-end & back-end), using a
 variety of languages and design principles(Flexbox, CSS Grid, Color Theory).
 Uses Mailchimp to manage data and send automated, custom designed,
 email response.
- Designed and coded myself, Bootstrap for responsiveness, FileZilla for File Transfer Protocol, Inmotion for deployment & hosting.

SKILLS

HTML5, CSS3, JavaScript(ES6), ECMAScript, TypeScript, Jquery, PostgreSQL, RESTful Api, Node.js, Angular.js, Active Record, Git, Github, SCSS/ SASS, Flexbox, Android, Mac OSX, Bootstrap 4, Java, Heroku, Ruby, Ruby on Rails, Materialize, Sinatra, Postico, AJAX, Active Record, React.jsx, Angular 7, Python, Node.js, Postman, inmotion, Filezilla, CSS Grid, Google Maps, Google Analytics, Mailchimp, Amazon Web Services (AWS), **Object Oriented** Programming (OOP), Webpack,

EDUCATION

The New York Code & Design Academy

Fordham University