

Ryan Barrett - Software Engineer

Linkedin: <https://www.linkedin.com/in/ryan-barrett2/>
Github: <https://github.com/ryan-barrett>
Portfolio: <http://ryanwebdev.net>

Phone: (770) 561-0473
Email: Ryan.Barrett@spookyhouse.org

SKILLS & LANGUAGES

Languages: Javascript, Ruby, Python, Java, HTML5, CSS3, SQL, Git

Frameworks & Databases: Rails, Node.js, Mongoose, Express, React.js, AngularJS, MongoDB, PostgreSQL

Other: AJAX, Bootstrap, Materialize, Heroku, Github, jQuery, Handlebars, RSpec

EXPERIENCE

Instructor | Code Tenderloin | San Francisco

January 2018 - Present

Teaching code ramp course, 5-week/60-hour course in partnership with coding school Hack Reactor, teaching students front-end web development (HTML, CSS, Javascript).

Web Development Student | General Assembly | San Francisco

June 2017 - September 2017

Involved in all aspects of developing web applications including front-end design, back-end functionality, and database management. Focused on one week sprint projects developed individually and in teams.

Projects

Nomad: A MERN stack application that lets users share their travel experiences. Used MongoDB, Express, and React. <https://nomad-life.herokuapp.com/>

FixingSanFran: Fixing SanFran is a city planning rails app created to encourage civic engagement, and allow users to bring public issues to the attention of their representatives. <https://fixing-sanfran.herokuapp.com/>

Kumu: A rails note sharing app created in a team of four full stack developers focused on agile software development. The intended purpose of this app is to facilitate collaboration between students. <https://kumuapp.herokuapp.com/>

EDUCATION

General Assembly, San Francisco - *Full Stack Web Development 2017*

Georgia State University, Atlanta - *B.S. Computer Science*

In progress, 2014 - Present

Related Coursework

Data Structures, Systems-Level Programming, Theoretical Foundations of Computer Science, Computer Organization and Programming, Math Models for Computer Science, Principles of Programming, Calculus I & II, Physics