

# Randall Jamison

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<https://github.com/rbernjamis>

<https://rbernjamis.github.io/resumewebsite/>

## Technical Skills

HTML5, CSS3, Javascript, Ruby, Node.js, MongoDB, Rails, Express, React.js, Postman, Bootstrap, Mongoose, Socket.IO

## Education

### Tech Talent South

*Full Stack Code Immersion Program*

Fundamentals of HTML5, CSS3, Bootstrap, Ruby, Rails, Javascript, Functional programming, and Web Development.

2019

### Self-taught

*Spent a year doing tutorials and various classes throughout the internet. Included was; Harvard's CS50 class, numerous Codecademy and Udemy courses, and many React.js, HTML, and CSS Youtube tutorials.*

2018-2019

### Southeastern Louisiana University

Bachelors of Science

2011-2015

## Projects

### Resume Website, Web Development

*Github Pages hosted website that serves as an HTML version of my resume with links to past projects and a downloadable resume.*

- Constructed website using Visual Studio Code to create a webpage showing my skills as a developer using just HTML and CSS.

### Weather Application, Software Engineering (Udemy)

*Application created to get the weather in the location of your choosing.*

- Application created using Node.js and geocoding to get the weather in a location of your choosing.
- HTML, CSS, Javascript, and Images used for the makeup of the Web Application.
- Express was used to interact with the Node.js server on a URL rather through the terminal.

### Chat Application, Software Engineering (Udemy)

*Application created to chat with users where you can join and leave various chat rooms.*

- Application created using Node.js
- HTML, CSS, Javascript and images used for styling and makeup of the Web Application.
- Postman used to generate JSON web tokens for different users.
- Geolocation API used to fetch and share locations of the user.
- Postman used to create separate users.
- Websocket.IO used to set up servers in Node.js and provide client side code used in the browser to communicate with the server

### Marta Application, Web Development (Tech Talent South)

*Application used to track MARTA busses throughout the Atlanta Metroplex.*

- Application built with Ruby and Ruby on Rails.

### Fake Twitter Application, Web Development (Tech Talent South)

*Application used to make a mock Twitter account where you can add a new account, add or delete friends, or post onto a timeline.*

- Application was built using Ruby and Ruby on Rails.

### Rock Paper Scissors Game, Software engineer (Tech Talent South)

*Homework Application created that will allow the user to play against the computer in a game of rock, paper, scissors where the first person to 5 wins.*

- Application created with Ruby.