

Angie Spears

Front End Software Engineer

I am an ambitious, self-motivated and solutions-driven individual. I recognize needs, perfect the details and use strategic thinking to achieve goals. Based in New York City.

Experience

Freelance | Software Engineer

Jul. 2018 - Present

Designing and developing dynamic websites for various small businesses and startups to connect with their customers and communicate their brands. Some technologies I am using to bring these sites to life are HTML5, CSS3, React.js, and Node.js.

R/GA | Front End Software Engineer Intern

Oct. 2018 - Feb 2019

Developed websites for Fortune 500 companies for high traffic marketing campaigns. Worked with developers, designers, and product managers to implement designs. Used HTML5, SASS, JavaScript, JQuery, React.js, Preact.js, Contentful and more.

General Assembly | Full Stack Web Development Immersive Student

Oct. 2017 - Jan. 2018

Developed fluency in a full-stack web development immersive program focused on core languages and best practices in object-oriented programming, MVC frameworks, and data modeling.

Projects

Provide Services: [Live](#) | [Github](#)

Used HTML5, CSS3, React.js, Node.js, Express.js and other technologies to develop this website. In collaboration with UX/UI designer, I developed the website for this Cryptocurrency startup to connect with their customers and communicate their services.

Above All Security, LLC: [Live](#) | [Github](#)

Used HTML5, CSS3, React.js, Node.js, Express.js and other technologies to develop this website. Designed and developed the website for this security firm to connect with their customers and communicate their brand.

My Weather: [Live](#) | [Github](#)

Used HTML5, CSS3, and React.js to develop a weather application that queries the open weather map API. This app displays detailed weather information for five cities using real-time data.

Food Search: [Live](#) | [Github](#)

Used HTML5, CSS3, Express.js, React.js, and Node.js to develop a food search application that queries the Yelp API. This app allows you to search real-time data for restaurants based on the type of food and location that you specify.

Contact Info

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Skills

React.js

Preact.js

Node.js

MongoDB

Express.js

Pug.js

HTML5

CSS3/SASS

JavaScript

jQuery

JSON

Contentful

Responsive Design

Mobile First Design

Media Queries

PSQL / SQL

Git / GitHub

RESTful APIs

Education

General Assembly

Full Stack Web Development

Immersive

Oct. 2017 - Jan. 2018

B.A. Business Administration

University of Valley Forge

Cum Laude (3.5)