ANGELEE F. SHAW

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Portfolio: https://angeleefshaw.github.io/fullstack-portfolio/ · Github: https://github.com/angeleefshaw

EXECUTIVE SUMMARY

Passionate and solutions based full stack web developer with an analytical mindset and the ability to solve problems quickly. Well adapted to both an independent and a collaborative environment. Avid learner and detail-oriented self-starter with superior communication skills and leadership qualities.

EDUCATION

The Coding Bootcamp at UNC Charlotte   **Expected April 2021**
Full Stack Web Development   Charlotte, NC

- Certificate of Completion

PROJECTS

Workout Tracker
https://github.com/angeleefshaw/workout-tracker.git | https://fitness-tracked.herokuapp.com/

- Used Mongoose and Express to create a server, handle endpoints and request data from the database for frontend use.
- Seeded MongoDB Atlas collection, configured variables in Heroku and launched the application using Heroku.
- Wrote semantic, dry and briefly documented code for optimal performance and efficient maintenance.
- Technologies used include Javascript, CSS, HTML, Express, Mongoose, Heroku, Github, Nodejs, and MongoDB Atlas.

Tripper
https://github.com/treyjewett/Tripper.git | https://tripper-db.herokuapp.com/

- Created a full stack application that allows users to write and post their travel experience online.
- Implemented MVC design, broke out tasks in Trello, Collaborated with team members to test code and solve problems.
- Used Sequelize ORM to create models, migrations and seeders for seamless data generation and simplified routing.
- Technologies used include Javascript, CSS, Jquery, Handlebars, Express, Nodejs, ClearDB, Mysql, Pexels API, and Heroku.

Multimedia Website
https://github.com/angeleefshaw/multimedia-website.git | https://multimedia-website.herokuapp.com/

- Used Nodejs and Express to create a full stack application where users can browse current and past artworks.
- Used the Bootstrap framework and raw CSS to bring styling and interactivity to the application.
- Took a mobile-first approach to styling the application and making it responsive and mobile-user friendly.
- Technologies used include Bootstrap, CSS, HTML, Nodejs, Express, Github and Heroku.

SKILLS

Languages
JavaScript ES6+, CSS3, HTML5, SQL, NoSQL

Applications
 GitHub, MongoDB, MySQL, Heroku

Tools
 Express, React, Node, Handlebars, JQuery, Bootstrap, Sequelize ORM, Adobe Photoshop

Practices
MVC, CRUD, REST