BETTINA PULLIAM

Phone: 678-327-6262 | Email: bfpulliam@gmail.com | Nashville, TN

LinkedIn:www.linkedin.com/in/bettinapulliam | Github: github.com/bfpulliam | Portfolio: bpulliam.com

SUMMARY

Full Stack Web Developer with a background in education and life-long dedication to learning who uses curiosity and problem solving to develop user-friendly applications.

TECHNICAL SKILLS

Node.js, Express, JavaScript, jQuery, React.js, GIT, GitHub, MongoDB, MySQL, Firebase, HTML, CSS, Bootstrap, Media Queries, APIs, JSON, REST, AJAX,CLI, writing tests

PROJECTS

TMST-YMS | GitHub: github.com/bfpulliam/tmst-yms | Site: tmst-yms.herokuapp.com/

- TMST-YMS is a full-stack MERN application. It uses a database to give realtime management of your transportation systems.
- Responsible for the authentication, JSON web tokens, and the state oriented programming.
- **Technologies used**: Node.js, MongoDB/Mongoose, JavaScript, Bcryptjs / Passport, Concurrently, Express, JSON Web Token, Axios, React, Redux

Nomad Traveler | GitHub: github.com/bfpulliam/NomadTraveler | Site: bfpulliam.github.io/NomadTraveler

- This application finds inexpensive flights and entertainment for destinations using a server-side API with user authentication.
- Designed the user interface and connection to the Geek Seat API with its display page and upload to Firebase.
- **Technologies used**: Firebase, Firebase Authentication APIs, CSS3, HTML5, Bootstrap, JavaScript, jQuery, AJAX, Animate.css

Stocker | GitHub: github.com/bfpulliam/project2 | Site:tranquil-bayou-80688.herokuapp.com/signin

- Stocker is an application where users can practice buying and selling stock based on real-time pricing from an API
- Executed the Sequelize ORM and database. Aided with error testing and trouble-shooting.
- Technologies used: Node.js, Express, Sequelize, SASS, Passport, APIs

Train Schedule | GitHub: github.com/bfpulliam/trainSchedule | Site: bfpulliam.github.io/trainSchedule

- Train Schedule is a solo project that I designed that allows the adding of train, destination and frequency which is stored to the Firebase database. The app calculates the real time arrival of the next train
- Technologies used: Firebase, Moment, Bootstrap, HTML

EXPERIENCE

RTI Coordinator/Teacher/Substitute

LEAD Public Schools

2014-2019

Nashville, TN

Administers, monitors, and implements initiatives that provides academically at-risk students with interventions to
close the achievement gap. Collects and review relevant student data to make instructional decisions and
interventions to address student needs.

Independent Instructional Coach/Customer Support

2012-2014

Discovery Education

Nashville, TN

 Presented on-site and web-based professional learning experiences that connect digital multimedia with research-based instructional strategies to accommodate the needs of the teachers by modeling implementation of technology to effectively engage learners as well as resolved issues that impacted the software's product performance.

School Researcher 2009-2012

University of Michigan

Atlanta, GA

 Curated data in the field using standardized interviewing techniques and protocols in live and recorded classroom settings for the Institute for Social Research, Educational Testing Service, and HarvardEdlabs.

EDUCATION

Bootcamp Certificate: Vanderbilt University, Nashville, TN

A Full-Stack web development intensive in-person program that over 24-weeks focused on gaining technical programming skills in HTML5, CSS3, JavaScript , jQuery , Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS.

Bachelors of Arts, English: University of Alabama, Tuscaloosa, AL

Minors in Political Science and Spanish

Teaching Certification (P-12)

Georgia Professional Standards Commission