Beth Presten

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Summary Full stack web developer with a background in kinesiology and education. Soft skills include work ethic, organization, competitiveness, and positivity.

Technical Skills HTML5, CSS3, JavaScript, JQuery, Progress Web Apps, Agile Methodology, Bootstrap, React.js, Express.js, Node.js, MongoDB, MYSQL, Command Line, Git, Java, Testing, Inquirer, Express-Handlebars, Sequelize

Projects

Track-Finder-App

- User-input with seed files that allows users to add a track, edit a track, and find a running track in their hour along with availability in order to plan out their weekly exercise routine
- Github Link: https://github.com/bethpresten/Track-Finder-App
- Languages: HTML, CSS, JavaScript, Google Map interface, Bulma, Express-Handlebars

Eat-Da-Burger App

- User-input with seed files that allows users to add a burger and see what burgers have been eaten along with dynamically created elements
- Github Link: https://github.com/bethpresten/eat-da-burger
- Languages: HTML, CSS, JavaScript, Express-Handlebars, NPM packages

COVID Travel Senior Care

- Designed app with user-friendly interface for senior citizens to find a physician who accepts Medicare, especially for those who are traveling
- Github Link: https://bethpresten.github.io/Senior-Travel-Covid-Care/
- Languages: HTML, CSS, JQuery, third party APIs, Bootstrap

Weather API Dashboard

- Takes in user input and delivers information to the user on the weather forecast
- Github Link: https://bethpresten.github.io/weatherAPI-presten/
- Languages: HTML, CSS, JQuery and third party APIs, Bootstrap

Workday Planner

- Takes in user input and delivers information to the user on the weather forecast
- Github Link: https://bethpresten.github.io/dailyplanner-Presten/
- Languages: HTML, CSS, JQuery, JavaScript, moment.js

Work Experience

Gwinnett County Public School System – *Lawrenceville, GA Instructional Lead Teacher* 2008–present

Full teaching courseload, led staff development on different technology platforms, organized 5k raising over \$20K for R4L, wellness committee lead implementing mental and physical health activities for faculty, staff, students, and community members, Relay 4 Life committee co-sponsor, intramurals director, athletic coach, online summer school development raising over \$100k.

Education

Georgia Institute of Technology, Atlanta, GA - Certificate in Full Stack Development

24-week intensive, fully immersive bootcamp that covers a full stack of coding languages and frameworks. Built real-world projects and built complex applications. Earned an A+ grade in this accelerated course.

Valdosta State University, Valdosta, GA – Ed.S. Kinesiology University of Georgia, Athens, GA – M.Ed.. Kinesiology Georgia State University, Atlanta, GA – B.S. Kinesiology