Christopher Laughter, Web Developer, BSN, RN
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LinkedIn: www.linkedin.com/in/chris-laughter | GitHub: https://claughter.github.io/
Portfolio: https://claughter.github.io/chris_portfolio.html

Full Stack Web Developer

Web Developer, code buff, University of Utah Full-Stack Coding bootcamp graduate who enjoys applying coding experiences to solve problems and learn from different kinds of projects and maintains a strong attention for detail, believing in lifelong daily learning for skill set improvement. A Registered Nurse caring for ICU patients including COVID-19 Crisis Response altering course to become a full-time full-stacker. He enjoys working alone and in teams, outdoor activities, and awesome results from coding.

Technical Skills

Languages: HTML/CSS, JavaScript experience with React, Express, Node.js, npm
Visualization: Bootstrap
Database: MySQL, MongoDB, Firebase
Other: GitHub, Heroku, GitBash, RESTfulAPI, Postman, Kanban, OAuth2.0, Auth0

Projects

Weather Station – https://claughter.github.io/weather-station/
https://github.com/CLaughter/weather-station
CRUD Frontend Weather App
- textual information and graphical tiles for enhanced user experience of weather information per user identified location requiring user input of email address and password for login.
- Tools used: HTML5, CSS3, JavaScript, Node.JS, Firebase, openweahtermap.org, googlemaps and canvas APIs

Eat Da Burger – https://agile-badlands-97906.herokuapp.com/
https://github.com/CLaughter/burger
Heroku Deployed Sandwich Ordering App
Full-stack web app that identifies and classifies food allergens
- Individual project utilizing ORM file structure and persistence data storage allowing user to select, order and delete sandwiches of choice.
- Tools used: HTML5, CSS3, JavaScript, jQuery, Node.JS, MVC File Structure, Express, Handlebars, ORM, MySQL

Gift Together - https://stark-gorge-52811.herokuapp.com/
https://github.com/jwbeuchert/project3/tree/chris2
Full-stack React-Based Gift Wish List App
- Group project requiring login authentication and authorization. User can populate and edit personal gift list and share with Friends list. Friends can select from user list to purchase item and user is unable to view this transaction. All parties can chat via communication function.
- Tools used: React, Express, MongoDB, mongoose, Node.JS, Firebase, OAuth, Auth0

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Employment - Place of Work
I have been a Registered Nurse at the U.S. Department of Veterans Affairs and gained additional skills working at several hospitals in the SLC, UT valley, and recently completed a COVID CRISIS RESPONSE travel assignment in the ICU.
I continue to maintain an active RN License and as a frontline healthcare provider, I have enjoyed a career in helping people improve on their continuum of health.

Previous Work Experience
After working in the Automotive Service industry, I was a Tech Support member for Microsoft Window setup platform at Convergys, Liaison at Novell, and part of the IT team at Watson Labs Pharmaceuticals. I have also been employed in the transportation industry for several years as I pursued my educational goals.

Education
Full Stack Coding Bootcamp – University of Utah/Trilogy
Bachelor of Science in Nursing - Western Governors University
Associate of Science Degree - Nursing, Salt Lake Community College, UT

Internships
Watson Labs Pharmaceuticals – Information Technology Department
Novell – Liaison between Novell and Hughes engineers to broadcast new software to field engineers via the Hughes Satellite System

Military Service
United States Air Force