Matt Fryer

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Education

University of Connecticut / Bachelor of Science, Geoscience.

Graduated May 2020 - Storrs, CT

Completed a B.S. in Geoscience with a concentration in GIS (Geographic information systems. Culminated in an award winning senior capstone project.

Scrimba / Front-End Developer Career Path Course

Completed May 2022 - Web

Learned and completed projects using HTML, CSS, and Javascript. Also learned React.js and REST API.

Experience

Mad River Glen Cooperative / Administrative Coordinator & IT Support

October 2021 - May 2022, Fayston, Vermont

- Provided IT Support Services such as managing the local guest database and helping guests create and manage their online accounts for the company
- Resolving Technical Issues on local computers and inter-department IT Support (setting up accounts, configuring mobile scanning devices used at ski area)
- Assisted in managing the Wordpress website, including adding plugins, customizing and creating new webpages, as well as making updates as needed.
- Back end software management, updating information for POS systems.
- Wrote HTML for the eCommerce portion of the Mad River Glen website
- Used SQL search queries to filter data in the SQL database

Maine Drilling & Blasting / Construction Superintendent Trainee

June 2021 - October 2021, New England, Various Locations

- Gained leadership experience learning how operational drilling and blasting crews are managed in the field. Travelled to New York State, Connecticut, and Vermont.
- Learned how to handle big responsibilities; handling and accounting for explosives

Tectonic Engineering / Geologist I & Construction Inspector

September 2020 - June 2021, Newburgh, NY

- Conducted field inspections on various construction sites around the Hudson Valley and Westchester, NY. Concrete, Asphalt, and Soil testing was completed.
- Learned to work very independently and communicate directly with clients on site to help them complete their work in accordance with local regulations.

Certificates

Scrimba Front End Developer Career Path Course Certificate

Awards

UCONN Department of Geosciences 2020 Undergraduated Research Award