Meegan Anderson

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in : www.linkedin.com/in/meegan-r-anderson

🖳 : https://notanewt.github.io/portfolio/

🎮 : https://github.com/NotANewt

Technical Skills
- ❖ Languages: HTML5, CSS, Javascript, and IDL
- ❖ Frameworks: Bootstrap, Bulma, and JQuery
- ❖ Libraries: Node.js
- ❖ Tools: VSCode, GitHub, GitLab, GSuite, and Microsoft Office

Management Skills
- ❖ Task Delegation
- ❖ Safety Training

Administration Skills
- ❖ Purchasing and Receiving
- ❖ Quotes and Invoices
- ❖ Editing and Proofreading
- ❖ Reimbursements

Education
- ❖ M.A. Biological Anthropology
  - ➢ University of Colorado at Boulder
- ❖ B.S. Environmental Science (suppl. Anthropology)
  - ➢ University of Notre Dame, IN

Work Experience
- ❖ Senior Laboratory Technologist
  - ➢ Northwestern University (Chicago, IL)
  - ➢ September 2017 to present
- ❖ Laboratory Technologist 3
  - ➢ Northwestern University (Chicago, IL)
  - ➢ September 2010 to August 2017
- ❖ Laboratory Technologist 1
  - ➢ Northwestern University (Chicago, IL)
  - ➢ July 2007 to August 2010
- ❖ Graduate Teaching Assistant
  - ➢ University of Colorado at Boulder
  - ➢ Fall 2006 and Spring 2007
- ❖ Behavioral Research Intern and Teaching Assistant
  - ➢ Brookfield Zoo (Brookfield, IL)
  - ➢ Summer of 2002

Projects

Do You Need An Umbrella?
- ❖ A simple weather application that runs in the browser and features dynamically updated HTML and CSS powered by JavaScript.
- ❖ Utilizes OpenWeather Current Weather API, developers.giphy.com, and Geolocation.
- ❖ A user shares their location information or enters a zip code. They will then be presented with a text box displaying the current weather description and whether or not the user needs an umbrella. A randomly picked gif in the theme of the current weather is displayed as the background image.
- ❖ https://the-camelcasers.github.io/project/

Weather Dashboard
- ❖ This app is a weather dashboard with form inputs that runs in the browser and features dynamically updated HTML and CSS powered by Javascript.
- ❖ Utilizes OpenWeather One Call API
- ❖ A user shares their location information or enters a city name. They are presented with the current weather and a five-day forecast. The searched city name is saved in local storage and appears as a button. When clicked, the app updates with the weather for that city.
- ❖ https://notanewt.github.io/hw6_weather_dashboard/

Code Quiz
- ❖ This app is a timed quiz that will run in the browser. It features dynamically updated HTML and CSS powered by JavaScript.
- ❖ The user is presented with a timed quiz on JavaScript fundamentals. If they finish the quiz within the time limit, they enter their initials, which are saved to a high scores page.
- ❖ https://notanewt.github.io/hw4_code_quiz/