

Dean Warren

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Portfolio: <https://www.ssccbogart.info> | **GitHub:** <https://github.com/deawar>

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS

Frameworks: Express, jQuery

Core Concepts: Modular programming and Object-oriented design

PROJECTS

MultiCityWeather

<https://github.com/deawar/MultiCityWeather> || <https://deawar.github.io/MultiCityWeather/>

App designed to allow a user to query OpenWeatherAPI for current, five day forecast, and UVI. Maintain a list of Cities searched and allow the user to go back to multiple selections

- Sole creator, designer and implementer on this project
- JavaScript, HTML, CSS, Bootstrap, jQuery were used

Jspassword_generator

https://github.com/deawar/jspassword_generator || https://deawar.github.io/jspassword_generator/

JavaScript app for generating a random password. Choose what characters to be included and the length of the password

- Sole JavaScript coder
- Used JavaScript, HTML, CSS

RainChk

<https://github.com/itsjonkelley/RainChk> || <https://itsjonkelley.github.io/RainChk/>

Task Manager with weather-based category management reschedules tasks based on user availability and alert users automatically to weather changes.

- Primary JavaScript Coder on a team of four.
- Used JavaScript, jQuery, Bulma CSS framework
- APIs: OpenWeather climate forecast current and five days, ImBored-ThingsToDo

EXPERIENCE

Computer Repair Tech / Customer Liaison

Clearlink Technology Services, *Bogart, GA*

May 2018 – December 2018

- Increased client spend by 75% by being onsite technical SME for networking expansion and troubleshooting.
- Decreased client downtime losses by implementing onsite backup and recovery systems for critical systems.
- Improved Client Intranet inter department communications by developing custome Sharepoint sololutions productivity

Applications Implementation Educator/Project Mgr

Community Health Systems, Inc., *Franklin, TN*

April 2013 – August 2013

- Assist medical staff with primary data discovery for the implementation of MEDHOST EDIS to enable them to use the software immediately upon deployment
- Onsite preparations and training for the MEDHOST EDIS software implementations which minimized downtime and allowed a smooth transition to the new platform
- Onsite setup, support, and troubleshooting skills for pre-deployment, implementation, and client follow-up for software and data related go-lives at multiple locations in the Eastern US
- Provided site-specific customization via MEDHOST Toolkit -MEDHOST Toolkit Admin for multiple sites so that each custom site would have already familiar processes and procedures ready

EDUCATION

Certificate in Full Stack Web Development: Georgia Tech University, *Atlanta, GA*

Education Experience: Associate of Science in Nursing, Middle Georgia College, *Macon, GA*