Daniel Scott
Web Developer

A passionate developer who learned to code to build creatively. Free time is spent learning new coding skills, writing, music, and traveling. For the last 10 years, music management and professional musicianship has bolstered his leadership, management and teamwork skills.

(440) 477-0849 📞
Email ✉
Portfolio 🌐
Github
Linkedin
Codewars

Skills

Web Related
- HTML/CSS/Sass
- Git/Github
- JavaScript
- React
- Redux
- Headless CMS
- SSG (Gatsby)
- Serverless Architecture
- GraphQl
- REST APIs
- Firebase
- MERN

Other
- Unity3D/C#
- Music/Music Production
- Photoshop/Illustrator
- Translation(Chinese)

Education

Hiram College
B.A. Degree of Liberal Arts in Creative Writing & Photography

Other
Completed numerous online courses in JavaScript, React, Gatsby etc.

Book of choice
Eloquent JavaScript

Projects

Kocian Meats - Source :: Live
Gatsby e-commerce site made for a large, long-standing business.
- Fetched content with graphQL from CMS.
- Used continuous deployment with Netlify Build hooks.
- Implemented product modals using statically generated pages.
- Optimized image loading.
- Utilized React Helmet SEO practices.

Vote App - Source :: Live
Anonymously vote about a topic with your friends.
- Utilized Vanilla JavaScript, HTML, CSS.
- DOM manipulation based on user input.

Rick and Morty Search App - Source :: Live
- React SPA.
- Utilized fetch API to get data from the character database.
- Implemented React styled components for ease of styling without classnames and problems with scope.

Fake Clothing E-Commerce - Source :: Live
React SPA E-commerce app using Redux.
- Utilized Firebase for authentication and Stripe for payments.
- Deployed to Heroku.

10 West Salon - Source :: Live
Static website made from scratch for a small business.
- Used HTML, CSS, JavaScript.
- Utilized responsive design techniques to make site easy to navigate on all devices.

Wall Brawl IOS - Source
- a 3D local multiplayer IOS game built with C# and Unity. Similar to capture the flag design but with a twist.

Digital Multi FX Pedal - Source
- For use with headless Raspberry Pi 3 and a USB number pad. Built to perform with during a tour around Asia.