Daniel Cudney

JavaScript Monk / Full Stack Engineer

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Summary

I am a self-taught Full Stack Engineer who began leading and organizing local code and coffee meet ups. Built a complete CRUD web application (Store / Blog) with the MEAN stack to showcase the knowledge and understanding gained from being self-taught.

Projects

Store / Blog

Built from scratch a complete CRUD app for a local artist to demonstrate and sell art. The admin can add/edit/delete blog posts, portfolio pictures, and products to the store.

HTML, CSS, SASS, JavaScript, Node.js, AngularJS, Google Calendar API, MongoDB, Express.js, Stripe API

Watchmen: Dr. Time

Designed and developed a timer for working in an AGILE environment that saves entries to a database and saves them to google calendar. Saves the user time and keeps them accountable for how their time is spent.

HTML, CSS, SASS, JavaScript, Node.js, AngularJS, Google Calendar API, MongoDB, Express.js

Portfolio

Single page web application to display projects and acquire employment through a call to action. Complete with a contact form that allows the user to supply information about the job to the admin via email.

HTML, CSS, SASS, JavaScript, Node.js, Angular, Photoshop, Mandrill API

Skills

Languages: HTML5, CSS3, Javascript

Libraries: jQuery, Bootstrap, Sass

Frameworks: Angularjs, Express.js, MongoDB, React

Tools: Gulp, Webpack, Linux, Git, Node.js, AGILE development, Heroku, AWS

Education

Free Code Camp

Front End Developer Certificate

International Profession School of Bodywork

Massage Therapist Certificate