David Thrasher | davidsthrasher@gmail.com | 404-319-9751 | Atlanta, Georgia http://www.david-thrasher.com | https://github.com/davidthrasher | https://www.linkedin.com/in/david-thrasher/

Avid fan of all things technology and passionate Web Developer experienced in HTML5, CSS3, Javascript, jQuery, Bootstrap, Materialize, Material Design, React, Firebase, Node Js, MySQL, MongoDB, Express, & Handlebars JS.

EDUCATION

Georgia Institute of Technology, Atlanta, GA

April 2017 - October 2017

Georgia Tech Coding Bootcamp - Javascript Full Stack Web Development

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React.

APPLICATIONS BUILT

Conquer Recordings

- Website created for a client's recording studio, Conquer Recordings utilizing HTML, CSS, JavaScript, and the Materialize design framework. Javascript controls the waypoint navigation on the page to update a dynamic footer copyright date, to capture user data from a contact form that then sends it to the client via an SMTP relay, as well as to create a dynamic slide show of images on the home page. Designed a separate store page for the client using PayPal buttons that process a payment and immediately direct the user to an automatic download of a product once payment has been completed.
- https://conquerrecordings.herokuapp.com

SpamTastic

- A reverse phone number search application for those tired of receiving pesky spam calls. Presents users with an interface that displays pertinent information on a phone number, such as owner name, location, and spam likelihood. Once number information has been displayed, the numbers are then stored in a database based upon their spam likelihood for later reference.
- Creator of main concept and lead JavaScript developer of a group of four.
- https://spam-tastic.herokuapp.com

The Great DB8

- Created a full stack debate website that allows users to add an account and comment on admin curated topics. This web application utilizes HTML, CSS, and Javascript on the front end. The back end utilizes Node Js as its server framework, Express Js for routing endpoints, MySQL as its database, Sequelize for creating object models, and handlebars to render pages to the front end. Relied heavily on GitHub to push and merge code.
- Developed majority of front end design/UI, worked heavily in routing with express/handlebars, and helped design database schema
- https://thegreatdb8.herokuapp.com/

WORK EXPERIENCE

In Motion Recordings March 2015-Present

Pro Tools Tracking Engineer/Producer

- Recorded and produced project pre-production using latest state of the art recording processes.
- Projects included working closely with clients as liaison to bridge the gap between their creative vision and the technology that is needed to record a clean and polished product.
- Department Manager at Guitar Center
- Clue Master/Key Holder at Escape the Room

May 2012 – March 2015

July 2015 – July 2016