Tyler Hunstock

WEBSITE

https://thunstock.github.io/Portfolio

MOBILE

+1(253) 314 - 3025

EMAIL

Thunstock17@gmail.com

Personal Project Raffleup - React

https://raffleup.azurewebsites.net/

Personal Project

Confusion Restaurant - React / Nodejs / Firebase

https://thunstock.github.io/conFusionRestaurant-ReactJS-Firebase

Personal Project

ASCII Emoji App- ReactNative

https://expo.io/@thunstock/the-asciifacesapp-project

EXPERIENCE

Raffleup is a web based tool that allows you to choose a random winner from a meetup.com event. First, authenticate Raffleup with Meetup API to pull your meetup groups. Choose group, choose event, Raffleup will show a roulette of images of the attendees at event. Click 'START' and roulette will spin and stop on random winner.

I'm passionate about the web, its impact, and its potential to

2017. I am looking for projects where i can work to build

user-friendly solutions. If you are looking for someone with

transform the world, this is why I made the decision to retrain

and change my career path to become a Web Developer back in

dedication, professionalism, and problem solving skills, contact me.

This website uses ReactStrap for responsive UI design. It also uses React router for its abilities with single page applications. I take advantage of the flux architecture and Redux to develop React-Redux powered applications. I am using Fetch for client-server communication and REST API on the server side. I also implemented react animation support and testing.

A React Native powered app a JSON server to make a fake REST API for ASCII emojis to make your conversations interesting. Use your finger to copy emoji to clipboard then you can paste the emoji in any messenger you want.

You must download 'Expo' from Google Play or Apple Store to view this App.

EDUCATION

Nucamp Coding Bootcamp October 2018 - Present The course started with the fundamentals of programming and responsive design using HTML, CSS, JS, and Bootstrap. Then I learned how to create web and mobile interfaces using the latest frameworks like ReactJS and React Native. I also learned Back-end Development using NodeJS, Express and MongoDB.

Gov. John Rogers High School Graduated 2011 - Diploma I was a class representative my final two years of high school. I spent three years in chess club. I spent two years in Web Design elective classes.

KEY SKILLS

PROFESSIONAL SKILLS

RELATIONAL DATABASES

VERSION CONTROL / GIT

RESPONSIVE DESIGN

TESTING / DEBUGGING

HTML 5 BOOTSTRAP REACT NODEJS



CSS3
JAVASCRIPT
REACT NATIVE
NoSQL / SQL

