AUSTIN TRICQUET

WEB DEVELOPER

CONTACT

Website: austintricquet.com
Github: github.com/AustinTricquet
Location: Greenville, SC

ABOUT ME

While building my first application in Python, I quickly realized that I was hooked on software development. As I grew in knowledge and experience, I loved every challenge each project presented. What started with "Hello World" has turned into a full-fledge passion that only gets more exciting as the years go by.

EDUCATION

Auburn University
B.A. Industrial & Systems Engineering
Class of 2018

Continuing web development education through online classes

EXPERIENCE

COIN PORTFOLIO

austintricquet.com/coin-portfolio

Track performance and manage crypto assets in a non-custodial wallet aggregator application. Built with React, Redux, 3box, Firebase and Ethereum smart contracts.

Using web3.js to communicate and execute smart contracts on Ethereum blockchain to read and update data for the portfolio feature.

Using Axios and APIs to provide a live search suggestion feature for researching and tracking crypto assets.

SHAW INDUSTRIES PAYROLL APP

austintricquet.com/payroll-app

Built weekly payroll and financial reporting software for Shaw Industries. Built using Python, Django, Javascript, jQuery, HTML, CSS, Bootstrap, PostgreSQL.

Built to replace an insecure, multi-workbook excel based payroll system for 300+ employees.

Used Django to implement user authentication and an admin panel to manage users and edit employee data.

HUNNY PERSONAL BUDGET APP

austintricquet.com/hunny-budget-app

Hunny is a personal budget app proof of concept. Designed to replace ugly, complex spreadsheets into a sleek and intuitive UI. Built using Angular and Firebase.

RGB COLOR GAME

austintricquet.com/rgb-color-game

Color matching game, where the player is presented text of a RGB color and has to match the color with the correct option on screen. Built using HTML, CSS, and Javascript.

CERTIFICATIONS

React Web Development 101 | Full Stack Web Developer Bootcamp | Greenbelt in Lean Six Sigma
Ethereum Smart Contract Programming 101 | Agile Fundamentals: Scrum, Kanban, and Scrumban
Leadership Education and Development