

Cody Hebert

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Professional Summary

Passionate and tech-savvy Full Stack Developer with a certificate in Full Stack Development from the University of Arizona. Passionate about creating engaging and responsive web applications. Versatile in working with groups or on individual tasks. Life-long learner, always looking for ways to improve on the job and learn new skills.

Technical Skills

Languages: JavaScript | CSS | HTML | SQL | NoSQL

Applications: GitHub | MySQL | Git | Slack | Discord | Notion | MongoDB

Tools: Express | React | Node | REDUX | REST | NPM | Jest | GraphQL

Relevant Professional Experience

GT Environmental; Tucson, AZ

Aug 2021 - Present

React Developer | Aug 2021 - Present

Created and maintain a front end website for current and future business associates to learn about what GT Environmental does and where they operate. Oversee the appearance of the site and technical aspects, such as site speed and how much traffic the site can handle. Create site content that requires technical features.

Ignition Developer | Dec 2021 - Present

SCADA Integration from legacy technology (Wonderware, Allen Bradley ect...) to Ignition software using Python and SQL. Creating and maintaining current and future projects that are created in ignition.

University of Texas; Tucson, AZ (Remote)

Oct 2021 - Present

Teaching Assistant

Assist students during activity and project work time with front-end programming languages and frameworks such as HTML, CSS, JavaScript, jQuery, Responsive Design, Bootstrap, Handlebars (or any templating framework), and ReactJS. Research and answer student questions, aiding work with databases, server-side languages and libraries like MongoDB, MySQL, Node, Express and ORMs. Counsel regarding version control (Git, Github) and deployment servers such as Heroku.

Projects

GT Environmental | GitHub: <https://bit.ly/3t68vPr> | Live: www.gtenvironmentalaz.com

A Front end website used as a way for clients to get a look at what GT Environmental does and if the client wants to get ahold of the company they will be able to do so.

Uses: React.js, CSS3, React-router

Benefactor | GitHub: <https://bit.ly/3t8rSqK> | Live: <https://benefactors.herokuapp.com/>

This app is where you can add gifts to a specified list and share that list with other people who want to buy gifts for you.

Uses: HTML5, JavaScript, CSS3, Handlebars, Express, MySQL

CryptoKnight | GitHub: <https://bit.ly/3JM0tkA> | Live: <https://cdhebert.github.io/cryptoknight/>

This Front end Application was created to show what current crypto currencies are trending and see how much you could afford if a purchase is desired.

Uses: HTML 5, CSS 3, JavaScript

Additional Professional Experience

Old Pueblo Septic; Tucson, AZ

May 2016 - Mar 2021

Septic Management / Driver

Successfully trained multiple new hires in customer service/relations, CDL training and day to day operations. Recognized by employers for outstanding service with customers, effectively training employees and completing all work tasks in a timely manner.

Education

Full Stack Web Development Certificate - University of Arizona; Tucson, AZ | **2021**

A 24-week intensive certificate program focused on gaining technical programming skills.

Graduated at the top of the class.