HUGO CEDANO

4815 Ingram RD, Deatsville, AL 36022 | (305) 790-7719 | hugoce17@gmail.com

Websites, Portfolios, Profiles

- http://www.hugocodes.com/
- www.linkedin.com/in/hceda17

Professional Summary

Technology enthusiast, agile, and self-motivated Software Engineer passionate about front-end & back-end development; seeking career opportunity where I can add value by adhering to design details & technical specifications to fulfill software requirements consistently while following best practices and current industry accepted standards.

Skills

- HTML/CSS3/SASS/JavaScript/TypeScript
- NodeJS
- ExpressJS
- ReactJS / Next.js
- VueJS / Nuxt.js
- GraphQL
- MongoDB
- MySQL
- Couchbase
- Docker

Truist Bank

Test Driven Development

- Functional Programming
- Software Design
- Micro-services Architecture
- Serverless Architecture
- RESTful API Design & Development
- MVC
- Talented Conversationalist
- Amazon Web Services
- Heroku
- Zeit
- Netlify

Work History

JavaScript Developer

Oct 2020 - Current

Remote

- Part of a Distributive Team.
- Contributing towards the development of various software solutions to deliver Cryptography as a Service. (see below)
- Contributing towards the development of a Web Application with Nuxt / Vue.
- Contributing towards the development of a GraphQL API written in TypeScript ontop of NodeJS.

• Contributing towards the development of a Command Line Interface written in NodeJS.

Front End Developer Oct 2018 - Sep 2020

Risk Management Solutions Inc.

Remote

- Part of a Distributive Team.
- Contributed towards the development of a User Interface Component Library written with HTML, CSS, & JavaScript; more specifically, Stencil.JS.
- Contributed towards the development of a legacy web application written in CoffeeScript which used React.js for its front-end elements and flux for state management.
- Contributed towards the development of web application for Treaty Underwriting authored in Typescript, Vue.js, Nuxt.js, with Vuex for state management, and other tooling such as Tailwind, and Axios.
- Maintained related Unit & Feature tests for changes made.
- Worked in an Agile-driven environment to effectively maintain project timelines and utilize available resources.

Software Developer Jun 2018 - Sep 2018

ClassWallet Hollywood, FL

- Developed an E-commerce Web Application with React, Redux, Node, Express, and MongoDB.
- Implemented Unit Tests with Jest/Enzyme; deployed with Docker.
- Designed and developed scripts with JavaScript to query various collections within MongoDB to create reports for internal teams.

Software Developer Feb 2017 - Feb 2018

Smart Monkeys Inc.

Miami, FL

- Contributed towards the development of a complex web application that is at the heart of the ISAAC Platform.
- Navigated through a MeteorJS based stack that integrates dockerized NodeJS based microservices & MongoDB.
- Migrated about 80% of the web application from BlazeJS to ReactJS.
- Developed new views with ReactJS & SASS

Software Engineer Jun 2016 - Dec 2016

CALLPAL, LLC Miami, FL

- Designed and developed RESTful APIs to analyze and display statistics extrapolated from data stored in MySQL and Couchbase databases with ExpressJS ontop of NodeJS.
- Created a front-end project to display analyzed data through charts with HTML5, CSS3 & JavaScript.
- Created CRON Jobs in existing back-end APIs to schedule processes across internal NodeJS projects.
- Migrated various data sets from MySQL servers to Couchbase servers.

Full Stack Developer Oct 2015 - Jan 2016

Freelance Miami, FL

- Designed and developed SPAs for local clients.
- Sometimes used MeteorJS
- Views were written ReactJS
- Wrote RESTful APIs with NodeJS; sometimes integrating MongoDB for persistent storage.

Front End Developer

Mar 2015 - Aug 2015

SapientRazorfish Miami

Miami, FL

- Created web modules using HTML5, CSS3, & JavaScript.
- Worked with content management system (CMS) Interwoven.
- Worked on the Moment of Yes Sweepstakes Landing Page
- Implemented various pages for Fiat Chrysler's Dodge brand
- Turned designs into code
- Fixed various bugs

Full Stack Developer

Nov 2014 - Jan 2015

Freelance Miami, FL

Designed and developed a single page web application with NodeJS, Express, HTML, CSS, JavaScript
responsible for displaying various services offered by the company and the web app allows customers to
send contact information when submitting inquiries.

Education

Bachelor of Science: Computer Science

2015

Florida International University

Miami, FL

Associate of Arts: Computer Science

2012

Miami Dade College North Campus

Westview, FL