Christian Votion

Full Stack Software Engineer
Software Engineer | Houston, TX | (210) 331-4492
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Creative software engineer with the ability to pick up new languages and technologies as needed. Prior to being a software engineer, I worked as a Senior Enterprise Fraud Analyst at a credit union where I would analyze debit card fraud trends and develop fraud rules to mitigate losses to the credit union and its membership.

Software Development Skills

- Debugging, JavaScript, Python, Node.js, React, Express, APIs, PostgreSQL, SQL, Sequelize, Bootstrap, Flexbox, HTML, CSS, Git, Github, OOP

Education

DigitalCrafts | Certificate in Software Engineering | Houston, TX   July 2022 – Present
- Software engineering training program covering full-stack development including, but not limited to JavaScript, Python, including an emphasis on cutting-edge frameworks like React/Redux and server-side technologies including Node.js, Express, and PostgreSQL.

Home School | High School Diploma | San Antonio, TX   2012 – May 2016

Software Development Portfolio

Where's My Money? | votion-budget.herokuapp.com | https://github.com/cvotion/Wheres-My-Money   September 2022
- Member of a 4-person development team building a site that allows users to create an account, input transaction data, and visualize their spending through graphs and charts on screen.
- Primary responsibility included the development and mobile responsiveness of the graphs and charts that allow the user to visualize their data.
- Built with HTML, CSS, Bootstrap, JavaScript, jQuery, ExpressJS, PostgreSQL, Sequelize, Passport, and Chart.js.

IDLES Band Website | idles-band.herokuapp.com | https://github.com/cvotion/bandSite   August 2022
- Solo project developed to allow users to explore the band IDLES.
- User experience allows for the ability to view the band's albums and listen to song samples using embedded Spotify links, view music videos related to the album, leave feedback/reviews, and chat with other users.
- Full-stack application built with JavaScript, Node.js, Express, HTML, CSS, and Bootstrap.

What's In My Drink? | whatsinmydrink.netlify.app | https://github.com/cvotion/whats-in-my-drink   August 2022
- Member of a 4-person development team building a site that allows users to search through hundreds of cocktail recipes and view the calorie count.
- Primary responsibility included developing a search by name feature and a top ten cocktails page using API calls to generate requested information.
- Built with JavaScript, APIs, HTML, and CSS.

Blackjack Game | votion-blackjack.netlify.app | https://github.com/cvotion/blackjack2021
- Solo project developed to allow users to play a game of blackjack with a betting feature.
- Responsibilities included designing and assembling a fully mobile-responsive layout and writing all game logic..
- Built with HTML, CSS, and JavaScript.   July 2022

Professional Work Experience

Randolph Brooks Federal Credit Union | Senior Enterprise Fraud Analyst | San Antonio, TX   Oct 2021 – July 2022
- Developed fraud rules in Falcon Blaze to mitigate fraud losses to the credit union and its members.
- Developed training materials on enterprise fraud processes and procedures for new employees.
- Assisted with supervisor and managerial duties.

Randolph Brooks Federal Credit Union | Enterprise Fraud Analyst (I - III) | San Antonio, TX   Nov 2018 – Oct 2021
- Mitigated fraud loss by analyzing fraud trends and compromises.
- Developed specific fraud decline rules to ensure members were not negatively impacted.
- Responsible for review of all outgoing wire transfers as well as incoming and outgoing ACHs.

Randolph Brooks Federal Credit Union | Card Fraud Specialist | San Antonio, TX   March 2018 – Nov 2018
- Assisted members with identifying fraudulent transactions as well as initiating a fraud claim on their behalf.

Randolph Brooks Federal Credit Union | Member Service Specialist | San Antonio, TX   Jun 2017 – March 2018
- Assisted members on the phone with general financial requests.