

SUMMARY

MBA Educated full stack software engineer with 12 years of professional experience. Master of networking and collaboration, able to work with a team and leverage resources to ensure a successful project. Passionate about all things tech. Constantly learning.

SKILLS

FRONT END: JavaScript, HTML, CSS, React, Redux, TypeScript, Semantic UI, Bootstrap, Visualforce

BACK END: Developing RESTful APIs, Node.JS, Express, PostgreSQL, Knex, Objection, SQL, Postman, Postico, Apex

OTHER: Git, Github, SourceTree, Agile, Scrum, Heroku, VS Code, TDD, Jest, Cypress, SuperTest, Docker, Kubernetes

PROJECTS

USAA MORTGAGE DATE CALCULATOR

Lightweight and responsive web application with USAA branded design. Functionality includes calculating various dates for the mortgage underwriting process. Application approved for roll out in production, working with project team to ensure successful deployment
Tech: JavaScript, React, Semantic UI, HTML, CSS

EZRA-NET SOCIAL MEDIA

Fully featured full stack social media website including authentication, friend requests, statuses, messages, and comments. All items have full CRUD functionality and search, filter, and sort. Responsive UI with full functionality including fetching and displaying data on page with modern design. Back end designed with RESTful API accessing PostgreSQL database.
Tech: JavaScript, React, Redux, Semantic UI, Axios, NodeJS, Express, PostgreSQL, Postman, Postico, Jest, SuperTest

WILLIAMS ISLAND MARINA WEBSITE

Website for Williams Island Marina in Miami, FL. Includes information about the company presented with a stylish and modern interface with responsive design. Content and design developed in collaboration with decision makers at the company to ensure final product met all business requirements
Tech: WordPress, JavaScript, HTML, CSS

EDUCATION

Galvanize

Hack Reactor Software Engineering Immersive Bootcamp

Apr. 2019 to Mar. 2020

Udemy

Completed Courses The Web Developer Bootcamp, Modern React with Redux, The Complete Junior to Senior Web Developer Roadmap

June 2018 to Current

W.P. Carey School of Business

Master of Business Administration - Business Analytics

Aug. 2015 to May 2018

Arizona State University

Bachelor of Arts - Spanish Language and Linguistics
Bachelor of Music - Jazz Trombone Performance

Aug. 2008 to May 2012

EMPLOYMENT

USAA

Business Advisor

Software development using Apex, Visualforce, JavaScript, React, HTML, CSS, SQL and related languages. Key member of project team working to transition USAA from legacy leads and CRM system to Salesforce. Designed, built, and deployed applications in collaboration with agile project management teams. Developed business strategy by analyzing and reporting on data using SQL, Excel, Tableau, and Business Intelligence tools

Dec. 2019 to Current

USAA

Mortgage Loan Officer

Leveraged Software Engineering skills to rebuild mortgage tools to improve employee experience and efficiency. Compiled and analyzed business data to produce financial reports from raw data sets using SQL, Excel, and Business Intelligence tools. Top producing loan officer consistently exceeded performance metrics. Achieved promotion and Eagle Award in 2019

Dec. 2017 to Dec. 2019

USAA

Mortgage Processor

Key member of project team tasked to implement new mortgage processing system. Identified new processes and generated workflow documentation. Queried, analyzed, and presented on key data metrics to ensure success of application roll out. Acting team lead supervising team of processors, identifying and clearing roadblocks, leveraging resources, and providing engaging coaching

Sept. 2014 to Dec. 2017