MIGUEL DIAZ

SOFTWARE ENGINEER

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SKILLS

Front-End Technologies

ReactJS
Redux
React Native
Angular
RXJS
TypeScript
Vue 3

Back-End Technologies

NodeJS
Express
Python
Django
Flask
PostgreSQL

Design

Illustrator
Photoshop
After Effects
Figma

EMPLOYMENT

CISCO — Remote
Software Engineer — Aug. 2021 to Current

- Built partner platform by implementing wireframes into customer-facing UI.
- Assisted another development team during a critical sprint to resolve issues with a new component in our common component library. Successfully expedited the availability of the new component for use across the organization, enhancing productivity and feature implementation across multiple teams.
- Collaborated with team members to ensure proper descriptions for user stories are defined and clear.
- Assisted in clearing existing bugs within the track team, and reach out to team members to assist in user stories.
- Provided engineering support to other teams such as automating sonarqube integration to circleCI, and working on AWS Lambda's serverless projects.
- Received the CXA Star Award - for going above & beyond the daily responsibilities of the role.
- Cisco CPXE CX Cloud Hackathon 3rd place Finalist for identifying 3rd party application integration.

LEDGERFIRE — Remote
Software Engineer — Nov. 2019 to Aug. 2021

- Implemented server side connection to Plaid API library, and client authorization flow.
- Collaborated with CEO to develop product strategy, understand and implement Lederfire's propietary formulas.
- Architect Backend to calculate user financial data, create and maintain REST API's.
- Remotely worked with UX/UI developer to design, prototype, and build wireframes for application.
- Organized, created stand up meetings for team, created JIRA tickets, and updated board members on progress.
- Worked on Frontend to implement wireframes, debug issues, and pair program with developers.
- Initiated and led the development of an internal component library to supplement Material-UI, incorporating custom components tailored to meet unique business requirements. This strategic enhancement enabled developers to streamline UI development processes, increasing development speed, and improving UI consistency.

POPPY BANK — Santa Rosa, CA
Senior New Accounts — Nov. 2017 to Nov. 2019

- Communicated with customers by asking questions, building rapport, and maintain exceptional customer service.
- Brought in new business to meet quarterly branch goals, while implementing retention techinques.
- Collaborate with team members to support operational branch duties, provide support and traning to branches that are in need of staffing.
- Provide coaching and training to new team members in operations, and daily duties.

PROJECTS

POPPY CENTRAL

A banking application to quickly generate banking PDF documents for clients to sign.

Tech Stack | Front-End Repo**|** Back-End Repo   **Role:** Full Stack Developer

Python | Flask | PyPDF2 | React | Redux

- Communicated with various stakeholders on project needs, troubleshoot, and provide solutions for scope of the project.
- Implemented python PDF library to accomplish custom data input to documents.
- Learned Flask in a short period of time to quickly build the back end.
- Presented finished product for approval, and impemented software to reduce document generation time from a week long project to a few hours.

EDUCATION

BLOOMTECH — Remote
Immersive Full Stack Development — Nov. 2018 to June 2019

Studied Computer Science fundamentals, collaborated in teams to build, break, and rebuild software applications through a product cycle.

SONOMA STATE UNIVERSITY — Rohnert Park, CA
B.A. Psychology — Aug. 2012 to June 2014

Studied the psychology of peak performance, and the practical skills to create a positive working relationship with individuals, by asking the right questions, and listening.