Ryan Skeans

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Summary

Software engineer with a track record of working well with stakeholders and delivering efficient solutions. By focusing on front end engineering, I have developed a strong understanding of how to utilize modern tech stacks to create reusable and extensible UI components. I am excited to continue expanding and enhancing my skillset as part of an excellent team.

Experience

Associate Software Engineer

SS&C Advent • San Francisco, CA

02/2022 - Present

- Developed front end interfaces for an enterprise focused SAAS product
- Utlized a modern tech stack including Sass, Lit (React-like JS framwork), Typescript, Cypress, Web Components, and Material
- Collaborated with teams of engineers, product managers, and designers to develop pixel perfect solutions based on client feedback
- Created extensible, reusable, and generic web componenets that fit into the companies overall design system
- Wrote and tested front end features using the cypress testing framework
- · Leveraged a Javascript data visualiztion framework to create dynamic, data driven SVG charts
- Employed CSS variables to extend a maintainable front end platform

Senior Product Management Associate

Prudential Financial • San Francisco, CA

07/2020 - 02/2022

- · Worked to build and enhance Prudential's retail/direct to consumer products
- Analyzed and provided insights on KPI's using Tableau and Adobe Analytics
- Participated in design sprints aimed at providing the customer with the best experience possible

Product Management Intern

Prudential Financial • Sunnyvale, CA

06/2019 - 08/2019

- · Helped guide web based finance product from concept to market
- Wrote user stories and crafted user flows for a scalable mobile digital experience

Education

B.S. Business Administration, Financial Management

California Polytechnic State University - San Luis Obispo · San Luis Obispo, CA Graduated with a $3.49~\mathrm{GPA}$

06/2020

Top Skills

React, Web Components, Typescript, JavaScript, Node.js, HTML, SQL, Express.js, Webpack, Sass, Material, CSS, Git, GitHub, Cypress, NPM, Node.js