Christian Limbrick, Front End Developer

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PROFILE

Dedicated software engineer with a strong focus on user centric design and problem solving. My background in client interaction has sharpened my ability to meld technical expertise with user needs, making me an ideal candidate for front-end development roles. LinkedIn | GitHub | My Website

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SKILLS

Responsive Web Design	TypeScript
Modern JavaScript	Node.js
React	Git Version Control

EMPLOYMENT HISTORY

Jan 2022 — Oct 2023

Software Developer, Loop Insurance
Austin (Remote)

- Originally hired as a sales agent, was able to transition to the Loop Product Team after I developed a Commission Calculator web app, adopted by the entire sales team and pinned to the department slack channel.
- Collaborated in the development of an in-house sales tool, leveraging my sales experience to bridge user needs and technical execution.
- Contributed to feature design, provided critical UI/UX feedback, assisted in beta testing, and facilitated effective communication between sales and development teams.
- Engaged in basic development tasks, ensuring the tool addressed key issues faced with the previous third-party software.

Feb 2019 — Jan 2022

Sales Manager, Geico
Houston (Remote)

- Excelled as a sales lead, resulting in my team closing over $20k per week in insurance premium

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PROJECTS

NASA Image of the Day

Developed a dynamic web application in React to showcase NASA's Image of the Day, utilizing Axios for streamlined data retrieval from a RESTful API. Implemented state management at the parent component level for synchronized updates across child components. Styled with Tailwind CSS for a responsive and modern UI.

Sales Commission Calculator

Utilized modern JavaScript skills in a dynamic startup environment to architect and deploy the aforementioned Commission Tracking Tool. This solution filled a critical gap, empowering the sales team with a reliable tool to optimize performance and revenue analytics. The app was used team wide, and pinned to the top of the Slack channel.

Goal Tracker Application

Combined TypeScript and React to construct an empowering Goal Visualization web application. This dynamic and interactive interface enables users to articulate and record their aspirations effectively.

EDUCATION

Texas Tech University

Completed two years of coursework.

CERTIFICATIONS

Front End Engineer - Codecademy

JavaScript Algorithms and Data Structures - FCC