Christian Darlington
Software Engineer

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🪪 Profile

I'm a passionate software engineer who loves crafting products that people love.

I'm a huge lover of personal projects and also volunteer in many communities.

I care about making the customers happy, building, accessibilty, teamwork and code quality.

🧠 Skills

- React, Javascript, HTML, NextJS, Typescript, Tailwind CSS, Material-UI, Firebase, MongoDB & Restful APIs
- Github, VSCode, Postman, Scrum & Agile Development
- Testing, Accessibility & Clean Code

💼 Professional Experience

Grammerhub ⧉
Associate Software Engineer

04/2023 – present

- **Collaborate with the development team** to design, develop, and maintain web applications using React, JavaScript, HTML, and Tailwind CSS.
- Work closely with the UI/UX designers to implement **responsive** and visually appealing user interfaces.
- **Utilize version control systems, such as GitHub**, to manage and track code changes, collaborate with team members, and maintain a clean and organized codebase.
- Assist in the **implementation of software features** and functionalities, ensuring adherence to coding standards and best practices.

Spirit Airlines
Quality Assurance Tester

01/2022 – 08/2022

🏠 Community and Hackathons

I participated in the **ironhack | Emerge Americas** ⧉ hackathon, where I led the engineering side of the project.

I also volunteered at **React Miami** ⧉ , a conference for developers centered around all things web development related

📂 Projects

Skill ForeSight AI ⧉
AI helping students and career switchers find success

- I developed a comprehensive web application that **integrates artificial intelligence** to facilitate career exploration for students
- Using **React**, I designed an intuitive and interactive user interface that guides students through the career exploration process
- To enhance the application's functionality, **I utilized Node.js and Express** to build a robust backend that **handles data processing and AI integration**
- This application was part of the **ironhack | Emerge Americas** hackathon where I led the design and engineering effort

TRENDING MOVIE APP ⧉
A way to view and search trending entertainment

- In my project, I aimed to **develop** an engaging movie application that allows users to explore trending movies and shows on a daily or weekly basis.
- To enhance user experience, I seamlessly implemented **React Router** for efficient page navigation.
- I integrated two powerful **API endpoints**, **TMDB and OMDB**, to access comprehensive movie and show data.

Baller Bet ⧉
Captivate users with a visually striking and user-friendly interface.

- In my project, I set out to create an interactive sports betting landing page using the **power of React and the flexibility of Tailwind CSS**.
- Built a interactive pop-up from scratch, along with utilizing a setTimeout function
- Application is **moblie responsive**
- Web app will continue to be updated with new features and pages

ScoreBoard ⧉
Created a user-friendly interface that allows users to easily update and monitor the progress of a game

- The application allows users to input player names, adjust the scores, and even set a countdown timer if desired
- Component-based architecture enabled **efficient state management** and seamless updates, ensuring that the scoreboard reflects the latest changes
- I leveraged modern CSS techniques, making it easy for users to read and understand the current game status