

Coriano Harris

Front End Developer | UI Designer | UX Researcher

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Qualifications Summary

*Forward-thinking professional with a wealth of experience in leveraging empathy to foster collaboration and execute **surveys, user observations, information architecture, and the creation of more streamlined front end code.***

Areas of Expertise

- Analytical reasoning
- Effective cross-team collaboration
- Empathy
- Design Thinking
- Accessibility Best Practices
- Qualitative & Quantitative Research
- Reactjs | Nextjs | Jest
- Emberjs | Qunit
- Nodejs | Chai | Mocha
- HTML5 | CSS3 | JavaScript | TypeScript
- Bootstrap | Tailwind | SASS
- Documentation
- Figma | Adobe XD | Sketch
- Cypress

Education

Bachelor of Fine Arts in Graphic Design | Dominican University of California

Bachelor of Science in Coloristic | Dominican University of California

Certifications

Full Stack Web Development Program | IronYard, Atlanta, GA

UX Research & UI Designer | General Assembly, Atlanta, GA

MS - 70-480 Exam | Tech 901, Memphis, TN

Harvard CS50 Program | Harvard Extension School, Boston, MA

Professional Experience

Ally Financial | Remote
Level 4 UI Developer - Contracted

2022 - 2023

Collaborated with POs, UX/UI teams, and cross-functional development teams to coordinate, implement, and consume dependencies and libraries to the enterprise application efficiently. Implement new features and migrate an existing **Ember** application to a **React** application.

- To fulfill the team's requirement for innovation and addressing **user pain points**, I undertook user observations and worked closely with **UX researchers**. Consequently, I pinpointed the necessity of notifying users about impending or overdue product payments. To fulfill this requirement and enhance user understanding, I developed a **versatile alert module** that effectively informs users about upcoming or overdue payments for any product.
- Tackled the team's requirement of transitioning a legacy enterprise application from **Ember** to **React** in which I reengineered the codebase. This transformation involved shifting from an **MVC architectural pattern to a more modular Component-based approach**. This required building of a fresh repository and the **installation of essential dependencies**. The process also encompassed the incorporation of **webpack** for bundling, **Eslint** for code linting, **TypeScript** for enhanced type checking, **Jest** for unit testing, and **Cypress** for end-to-end testing capabilities.

St. Jude Children Hospital (Alsac) | Remote
Software Engineer II - Contracted

2020 - 2021

Developed, updated, and implemented customized **AEM components** to enable the Digital Marketing Team to effortlessly construct rapid web-based fundraising and promotional events. Created **web-based MVPs with React and Node** based off of the company **in-house UI style guide**.

- To meet the team's objective of **combining various donor applications into a unified suite for an enhanced user experience**, I collaborated closely with the donor team, as well as other project owners and teams. This collaborative effort involved **comprehensively understanding of each product and its features**. With a holistic approach, I aimed to maintain a **consistent user experience** throughout the consolidation process.

FedEx Services | Memphis, TN
UX/UI Designer - Contracted

2019 - 2020

Provided comprehensive assistance to developers, test users, and Stakeholders at any time, addressing a wide range of issues including **user pain points**, accessibility edits, **re-evaluating and updating information architecture** based on existing and new data, **SEO optimizations**, and educating the development teams user best practices with **Angular**.

- To fulfill the team's request of adding transit package statuses to the tracking application's landing page, I collaborated with Tank Agency, focusing on **refining the user experience and optimizing information architecture**. We generated multiple **mockups and prototypes**, tested with users, and after selecting the optimal design, I utilized **Adobe XD, Sketch, and Figma** to create distinct status title components. Additionally, **InVision** was employed to incorporate an **interactive drag-and-drop feature for arranging statuses**, resulting in a cohesive and user-enhancing integration of transit package statuses.

FedEx Services | Memphis, TN
UI Developer - Contracted

2019 – 2020

Collaborated with internal and external stakeholders to identify and build a customized internal web-based application that **integrated Sharepoint APIs** to streamline asset and documentation retrieval for the company's **(PDOM) Product Document Object Model process**.

- As the primary developer, I built the application using the **WINS CP client**.

Code Crew | Memphis, TN

2019 – 2020

Coding Instructor/ Teaching Assistant - Full-time/Part-time

Instructed and supported students across various educational institutions in comprehending **mobile and web-based applications coding tasks**. Contributing creative concepts as required. Guided students through a captivating journey of **HTML5, CSS3, JavaScript, iOS and Android devices**.

C4 Atlanta | Atlanta, GA

2019 – 2019

UI Designer & Developer - Full-time

Collaborated with internal and external stakeholders to gather appropriate data to architect a subscription-based web-based application for entertainers. Conducting **qualitative surveys and user testings**. **Collected and delivered quantitative user data** to stakeholders.

- As the primary front end developer, I built the application using Ruby ERB template for ui components and Ruby on Rails with Redis for backend.

PartCycle | Florence, AL

2018 – 2019

UI Developer - Full-time

Collaborated with POs, UX/UI teams, and backend development team to coordinate, implement, and consume dependencies and libraries to the **eCommerce application** efficiently. Implement new features and updated testing practices and scripts.

- To fulfill the team's need to improve the speed of the eCommerce application, I implemented **DRY and SOLID methodologies**. Resulted in faster component rendering and shorter data loading times.
- In response to the team's need to **improve the SEO score** and **fix the GoogleBot bug**, I implemented the Ember Fastboot for **server-side rendering**. Resulted in removing the **Googlebot "Page not found" bug issue** and improving the SEO score.