CORIANO HARRIS

- corianoharris@gmail.com
- https://www.linkedin.com/in/corianoharris/
- www.corianoharris.com
- https://github.com/corianoharris

ME

I'm a UX Researcher, UI Designer, and Software Developer who loves creative problem-solving.

IN MY TOOLBOX

- Professional: React, HTML5, CSS3, Node, JavaScript, TypeScript, VS Code, Git, Github, GitLab, Bitbucket, webpack, SASS, Jest, Cypress, RESTful web services, A11y, AXE, Screen readers, Color Theory, Figma, Scratch, InVision, Adobe XD, Quantitative and Qualitative Research
- Personal: Airtable, MongoDB, Redux, docusaurus, Netlify, Github Actions, Travis CI, Github protected branches
- Writing testable and scalable production code
- Assisting with cross team application troubleshooting and debugging
- Utilizing interpersonal skills to inform Stakeholders and Dev teams about UX, technical debt and setbacks, best practices, and new technologies
- Experience in developing and deploying enterprise-grade applications that consume internal and external dependencies and libraries
- Working tirelessly to provide the best accessible web applications experience I can

EXPERIENCE

LEVEL 4 UI DEVELOPER - ALLY FINANCIAL, CHARLOTTE, NC - 2022-2022

- Designed, developed and implemented core and web-based solutions for the Ally Enterprise Application
- As a part of the Enterprise Innovation initiative, I built a reusable alert bill due date
 component to display based on a predetermined amount of days between a due
 date and addressed users pain points of accidentally clicking on a ad when their
 intentions were to click on the profile icon by implementing a skeleton loader to
 position the icon correctly while the ads were being retrieved and loaded on the
 page.

TOOLS USED: React, TypeScript, Jira, BitBucket, Gitlab, Node, Jest, Cypress, Storybook, Adobe XD, Styled Components, a11y best practices, AXE a11y plugin, Swagger, VS Code, RESTful API's, Screen Reader testing, application documentation, departmental presentations

SOFTWARE ENGINEER 2 - ALSAC (ST. JUDE CHILDREN), MEMPHIS, TN - 2021-2022

- Developed and implemented web-based solutions for an all-in-one web application for St. Jude Donors and Supporters to resolve a user pain point of multiple applications to complete or search for donor specific docs, issues, and tasks.
- MSA (My Supporter Account) application has organically increased donor signup by 28% within first month per analytics team

TOOLS USED: React, Jira, BitBucket, Node, Jest, Sass, CSS3, HTML5, webpack, AEM, JSP, Mural, Swagger, RESTful APIs, a11y best practices, Express, VS Code, Screen Reader testing, application documentation, departmental presentations

UX/UI DESIGNER & UI DEVELOPER - FEDEX SERVICES, MEMPHIS, TN - 2019-2021

- Designed, coded, and tested an internal application solution for the workflow and retrieval of PDOM which increased user traffic to the site and Sharepoint documentation downloads by 25% within a month per Google Analytics.
- Designed the Fedex Tracking Top 4 Shipment Statuses Prototype

TOOLS USED: HTML5, CSS3, Salesforce integration, Javascript, Scratch, InVision, Adobe XD, Version One, WINSCP, Quantitative Research, Qualitative Research, Stakeholders presentations, Google Analytics

COMPUTER TEACHER - CODE CREW - MEMPHIS, TN - 2019 - 2021

- Plan and design standard computer-based lesson plans
- Teach daily lessons with multiple modalities to target various learning styles

TOOLS USED: Code.org, Scratch MIT, HTLM5, CSS3, JavaScript, improvisation, counseling

UI DEVELOPER - PARTCYCLE, FLORENCE, AL - 2018-2019

- Implemented web-based solutions for Enterprise application with Ember.js
- Interacted with Ruby on Rails and AWS

TOOLS USED: Github, Ember, HTLM5, CSS3, SASS, Circle CI, webpack, gulp, mocha, chai, RESTful APIs, Scratch, InVision, application documentation

UX/UI DESIGNER & DEVELOPER - C4 ATLANTA, ATLANTA, GA - 2017-2018

- Designed, developed and implemented core and web-based e-commerce site for subscription based products.
- Interacted with Ruby on Rails and Redis

TOOLS USED: HTML5, CSS3, ERB templates, Javascript, Scratch, InVision

EDUCATION

Dominican University of CA - BA in Graphics Design & BS in Color Theory Harvard Extension School – CS50 Program

General Assembly – UX Research and UI Design Certification
IronYard – Full Stack Certification (MERN Stack)

Microsoft Corp – MS Exam: 740 Certification in HTML5, CSS3, JavaScript