

Anthony Mendoza

[Github](#) | [Technical Blog](#) | [Linkedin](#) | [Portfolio](#)
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SUMMARY

Software Engineer with a passion for solving problems and a commitment for using technology to build a more sustainable future for everyone.

TECHNICAL SKILLS

Javascript, React Native Web, React Native, React, Typescript, Flow, Scala, React Testing Lib, Enzyme

EXPERIENCE

Twitter

New York, NY

Software Engineer

Jan 2022 - Present

- Owner of our internal web UI component library; some responsibilities included being on-call support for feature developers, answering support questions, and publishing and reviewing code changes that touch the core components of the library.
- Successfully upgraded Twitter.com and seven other customers' codebases to the latest version of React Native Web. Upgrading the codebase required over 5000 lines of code change to account for all the breaking changes in the changelog; these included fixes to accessibility, styling, and how we handle writing directions for other languages.
- Shipped a complete redesign of our navigation headers to Twitter.com. The point of this project was to reduce visual excess in the main content areas and create a smoother user experience—the changes shipped to every user on Twitter.com. The project included a soft blur animation as the user scrolls and removed excess borders.

Apprentice Software Engineer

Feb 2021 - Jan 2022

- Worked on creating a tool for our component library that automates documentation for props. This tool is similar to React-Docgen, where it parses through the code and creates documentation for a component's props. This project saves developers time by allowing them not to worry about adding a docs page along with prop information. This project also keeps all our docs up to date with clear and consistent information.
- Part of the Web UI team that shipped the [Twitter.com redesign in August 2021](#).
 - As part of my apprenticeship, my first project was to build our new search bar redesign. The updated search bar design was tested on 10% of web users, and after positive results, it was shipped to all of Twitter.com.
 - Revamp multiple components to align more closely with native clients. The point of this project was to give web and mobile web a more native look.

EDUCATION

Flatiron School

New York, NY

Full Stack development Bootcamp

April 2020 - August 2020

- 15 Week Software Engineering Immersive Bootcamp.
- Curriculum combined emphasis on building a strong foundation in core languages (React, Ruby, Rails, JavaScript) as well as the ability to pick up other languages and technologies in a short timeframe.

Queensborough Community College

New York, NY

AS, Computer Science

Jan 2018 - Jan 2020

- Established core understanding of Computer Science principles such as Algorithms, and Data Structures.
- Worked on Frontend development and Mobile development class projects.