

**Name of Project:** Tokio Sushi

**Project's Purpose or Goal:**

Tokio is a fictional sushi restaurant in New York City. To stay consistent with the high-end theme of the restaurant, I will build out a very modern user interface.

**List the absolute minimum features the project requires to meet this purpose or goal:**

1. Since this project only has a front-end design, I will be putting a lot of time into the wireframing and planning of the site. I will document why I used certain typefaces or color palettes to achieve the design goals of the website.
2. Header with main photo as focal point with sans-serif typeface
3. Collapsible hamburger nav-bar that scrolls up/down alongside the user
4. Cards with various food items and hover animation showing their prices and ordering options
5. Social media and copyright links in the footer
6. Fully responsive with media queries

**What tools, frameworks, libraries, APIs, modules and/or other resources (whatever is specific to your track, and your language) will you use to create this MVP? List them all here. Be specific.**

- HTML
- CSS
- Sass for transpiling CSS variables, nested rules, inline imports. This will keep the CSS DRY and maintainable.
- Figma for wire-framing
- Photoshop for creating custom assets

**If you finish developing the minimum viable product (MVP) with time to spare, what will you work on next? Describe these features here: Be specific.**

- Convert the entire site into React with JSX and JSX Styled Components
- Implement a reservation system that emails the user their reservation details
- Refactor the website to stay (WCAG) Web Content Accessibility Guidelines compliant

**What additional tools, frameworks, libraries, APIs, or other resources will these additional features require?**

- React
- OpenTable Reservation Widget
- WebAIM Contrast Checker

**Is there anything else you'd like your instructor to know?**

- While this course has been great for learning full-stack, I feel like honing more into my CSS skills. Specifically with Flexbox and CSS grid. Eventually, I would like to land a UI/UX job, and I want this capstone to let people know that I am not a developer without any taste, or a designer who doesn't know how to code.