

FoodZilla | Food Delivery App

<https://www.figma.com/file/hrpG197jPPFacKJp0An1hy/FoodZilla-3-Personas?node-id=0%3A1>

Figma Personas

MVP

- Find Location
- Choose Restaurant
- Add/Edit items
- Checkout
- See drivers location/info

User Stories

1. As a busy business owner, I want to be able to order food quickly without disturbing my busy schedule, so that I can achieve my goals as the CEO.
2. As a busy food connoisseur, I want to try new foods without looking for them personally as I have no time, because I love eating new foods.
3. As a picky eater, I want to be able to take off certain items from restaurant items, because I don't want to eat something if it has pickles on it.
4. As a overwhelmed factory worker, I want to be able to track my food fluidly to be able to coordinate my break on time, so I can enjoy my food without being rushed.
5. As a Restaurant owner, I want to add my restaurant into your service, so that I may reach more mouths to feed.

Trello

<https://trello.com/invite/b/bUn7cWi3/b54e1bd5a82b166738270f8c3e234cbf/foodzilla>

Figma Wireframes

<https://www.figma.com/file/1XYQI4wU2PRSV8HH6pIH7H/FoodZilla?node-id=2%3A2>

Extra Credit

Tesla

- - HTML, CSS, REST, and JSON.
- - Modern JavaScript
- - React.js
- - Unit Testing W/ Jest/Enzyme

- - State management like redux and react context

They use Redux for react, and Jest/Enzyme because it's perfect for testing React Apps, and they want you to know this stack to work on their websites properly.

Discord

- - React
- - TypeScript
- - React Native
- - UX
- - Python
- - Design Skills (Keen Eye for visuals)
- - Experience working with other engineers, and designers and non-engineers.

Discord is very UX based because they want everything to be smooth and they have hidden UX Features that are hidden around their app. Since its both a webapp and a desktop app they want you to know React/React Native respectively, so they can send you to different parts of either the app or the website!

Vegas.com

- - **React**
- - **React-Native**
- - **Java and TypeScript {backend}**
- - **Node.js**
- - **GraphQL**
- - **Professional experience with Single Page Apps**

They use the basic Front end React node GraphQL stack, they want experience with Single Page Apps because every page needs to have a different design so being able to work around single page apps rather than a webapp to be able to minimize load times is important.