

What's for dinner meal randomizer

This site is a one stop shop to store the Freeman family's favorite meals, and randomly generate meal ideas so mom and dad don't have to decide all the time. Our goal is to eliminate the daily debate of "what's for dinner" by leveraging technology to help us generate the answer. Additional benefits include being able to display a visual of the meal plan to the entire family AND save time and money grocery shopping by having a plan in place before we hit the store!

MVP

As a user, I should be able to see all loaded meal ideas (name and ingredients).

As a user, I should be able to see individual meal detail.

As a user, I should be able to get site to randomly generate a meal idea.

As a user, I should be able to reject a suggested meal choice and populate a new one.

As a user, I should be able to add meal ideas.

As a user, I should be able to delete meal ideas.

Coming soon!

As a user, I should be able to randomly assign meals for a 7 day week and display them in an aesthetically pleasing way.

As a user, I should be able to randomly assign meals to a selected month's calendar and display them in an aesthetically pleasing way.

Future enhancements being considered

As a user, I should be able to tag recipes. e.g. quick, easy, crockpot, specific family members.

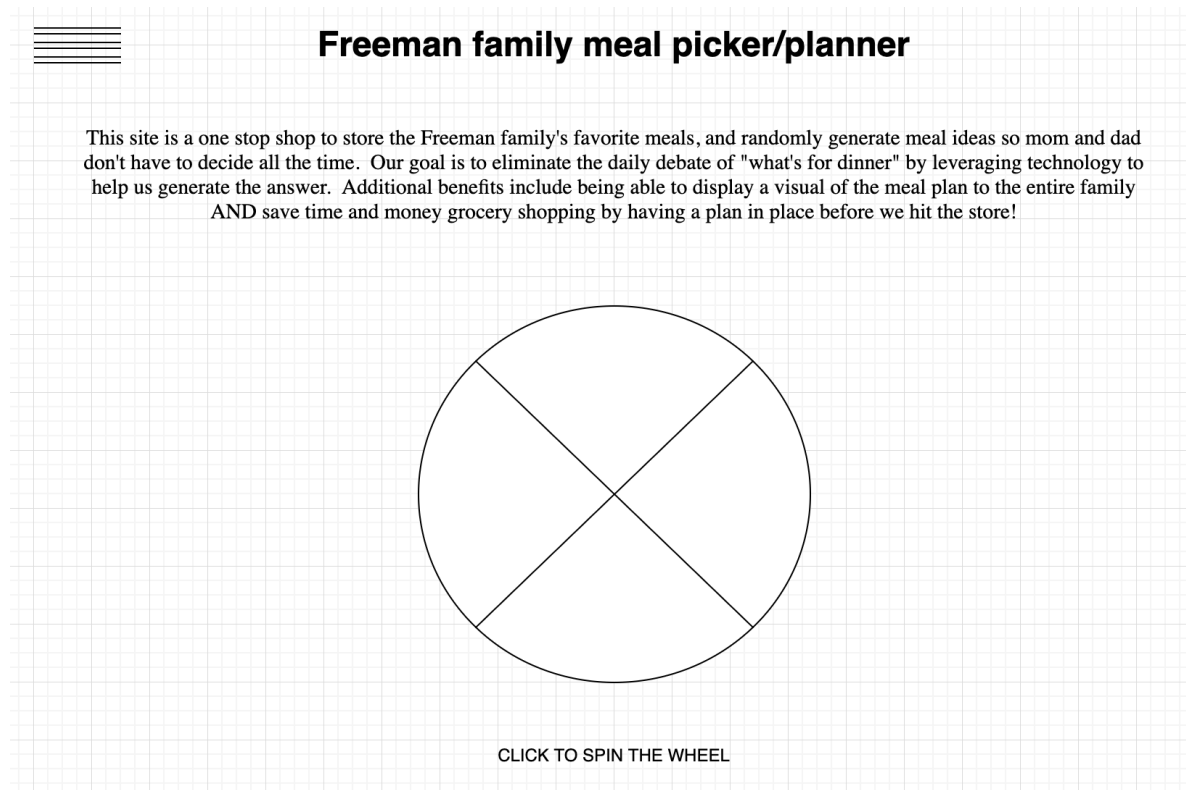
As a user, I should be able to filter recipes by tags.

As a user, I should be able to pull in extra ideas from outside sources, such as an api.

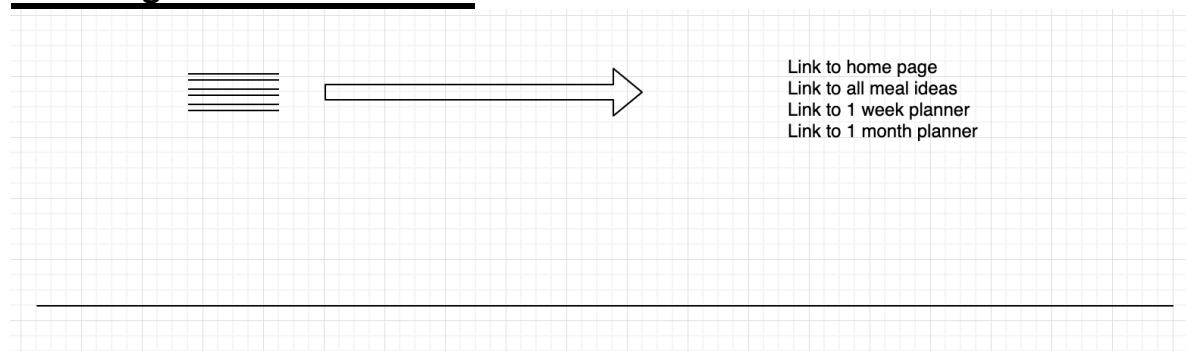
As a user, I should be able to block a day from populating a meal idea. (e.g. if the family has plans to go to a restaurant that day).

As a user, I should be able to manually move or populate a meal choice on a given day. (e.g. to use up leftovers, may want to move certain meals to specific days.

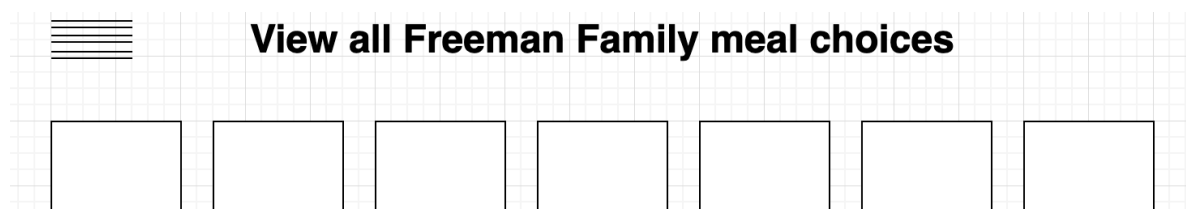
Home page wireframe

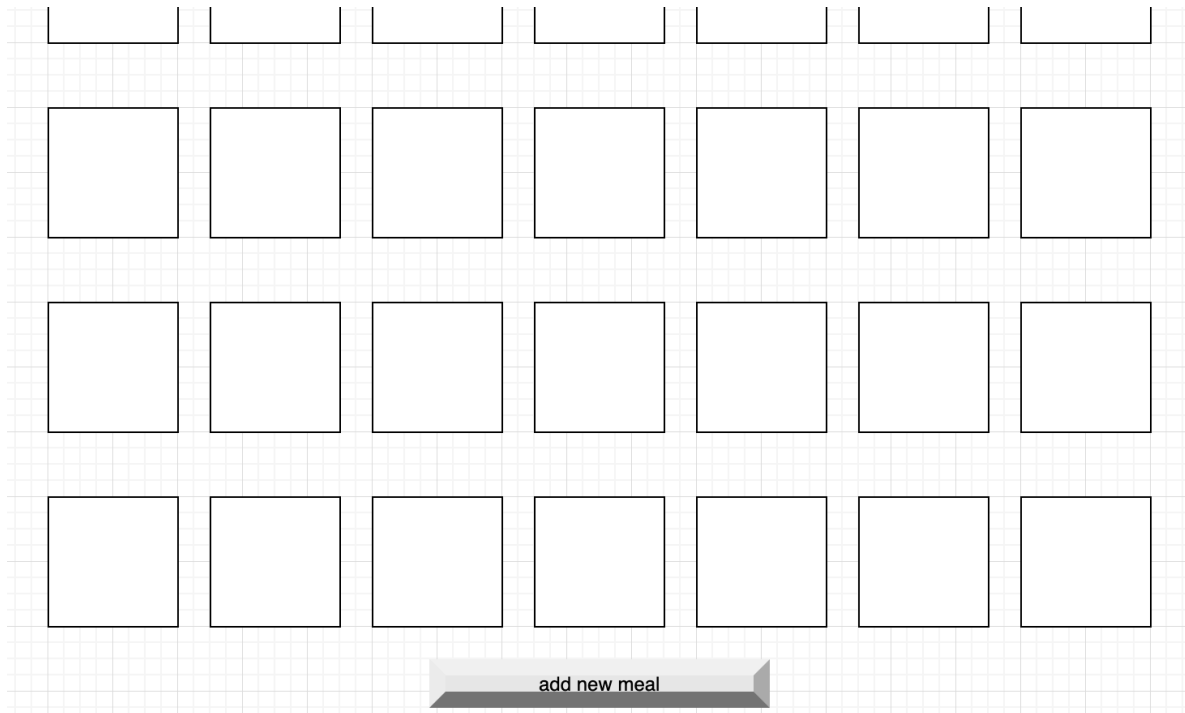


Hamburger menu wireframe

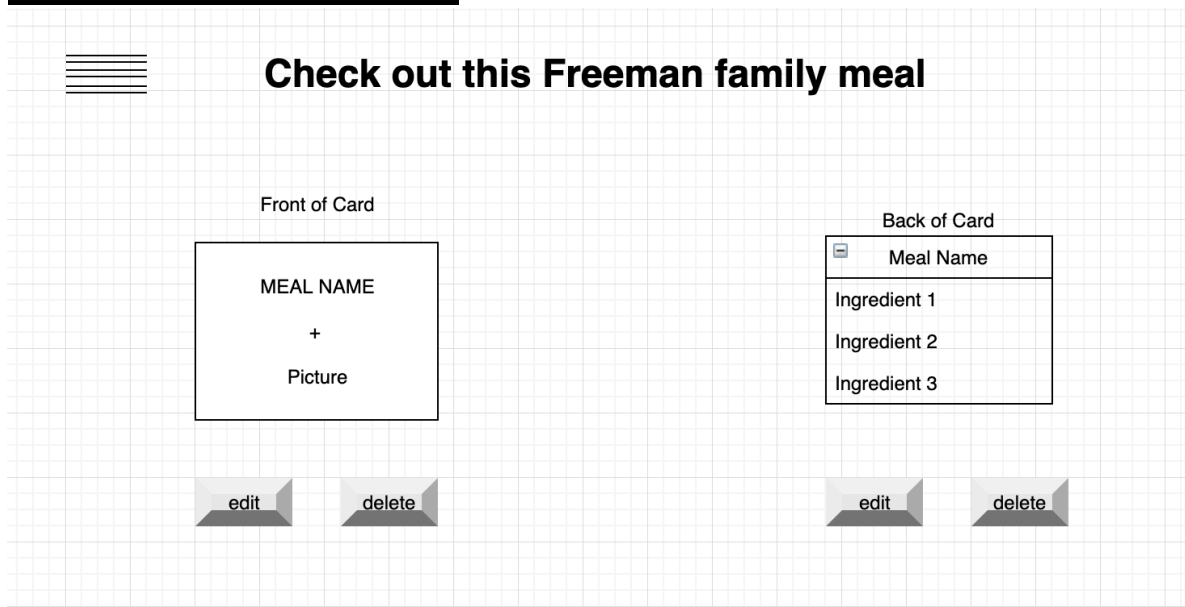


View all wireframe

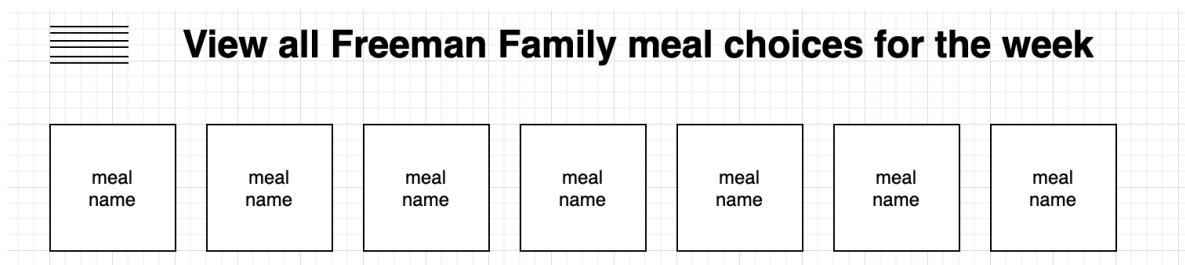




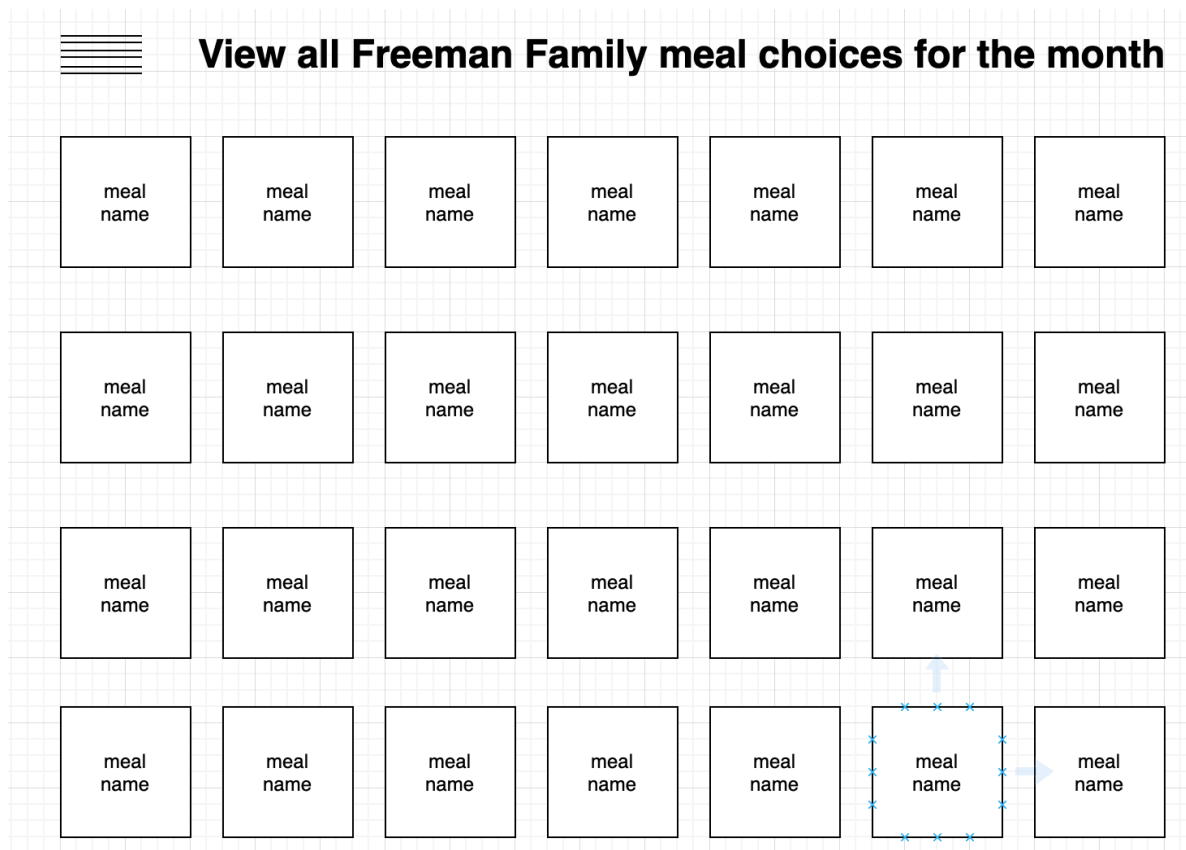
View single meal wireframe



View weekly meals



View monthly meals



Resources

Spinning wheel design source: <https://wheeldecide.com/>

Embed wheel: `<iframe src="https://wheeldecide.com/e.php?c1=Tacos&c2=Cheesy+Potato+Soup&c3=Beef+Stroganoff&c4=Chili+Cheese+Dogs&c5=Spaghetti&c6=Cajun+Sausage+Alfredo&c7=Chicken+and+Dumplings&c8=Chicken+and+Noodles&c9=Enchiladas&c10=Fajitas&c11=Bratwurst&c12=Pancakes&c13=Breakfast+Burritos&c14=Omelettes&c15=Eggs+Benedict&c16=Chicken+Pot+Pie&c17=White+Chicken+Chili&c18=Grilled+Cheese+and+Tomato+Soup&c19=Fried+Chicken&c20=Pizza&c21=French+Bread+Pizza&c22=Chinese+Stir+Fry&c23=Pot+Roast&c23=Red+Beans+and+Rice&col=winter&t=Freeman+Family+Dinners&time=5" width="500" height="500" scrolling="no" frameborder="0"></iframe>`

Wireframes built on: diagrameditor.com

Technologies used

Javascript

Node.js

Express

React

CSS