Begin to design a responsive website

Create information architecture

Ideate a responsive website

Create wireframes for a responsive website

Build and test a low-fidelity prototype for a responsive website

Create mockups and a highfidelity prototype for a responsive website

- Video: Design mockups for a responsive website

 1 min
- Reading: Revisit designing mockups 20 min
- Practice Quiz: Test your knowledge on designing mockups
 3 questions
- Practice Quiz: Activity: Create mockups for a responsive website 1 question
- Reading: Activity Exemplar: Create mockups for a responsive website 10 min
- Video: Build a high-fidelity prototype for a responsive website 2 min
- Practice Quiz: Activity: Build a high-fidelity prototype for a responsive website

 1 question
- Reading: Activity Exemplar: Build a high-fidelity prototype for a responsive website

 10 min
- Video: Optional Test and iterate on high-fidelity designs1 min
- Practice Quiz: Activity: Optional Plan and conduct a usability study
 for a hi-fi prototype
 1 question
- Discussion Prompt: Optional Share learnings from your usability
 study about a hi-fi prototype
 10 min

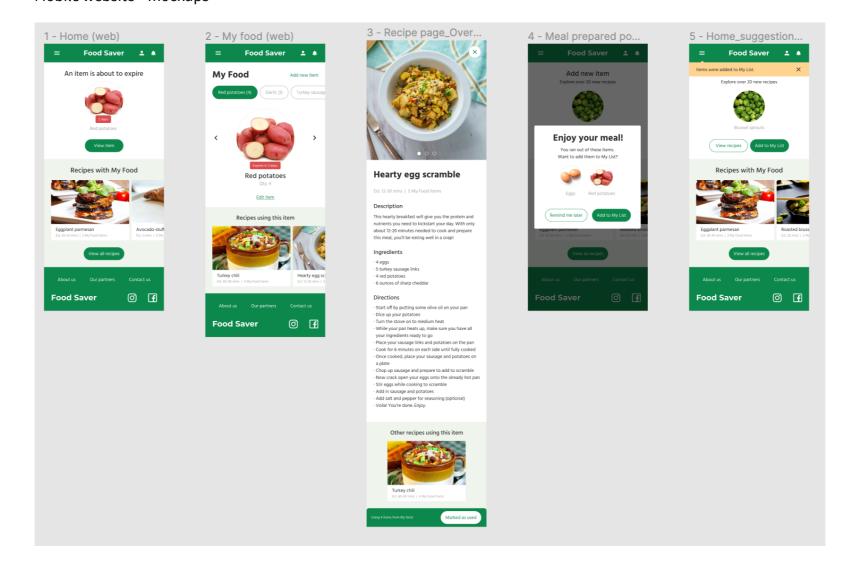
Create a UX portfolio case study

Week 4 review

Activity Exemplar: Create mockups for a responsive website

Below is a completed exemplar along with an explanation of how the exemplar fulfills the expectations for the previous activity.

Mobile website—mockups

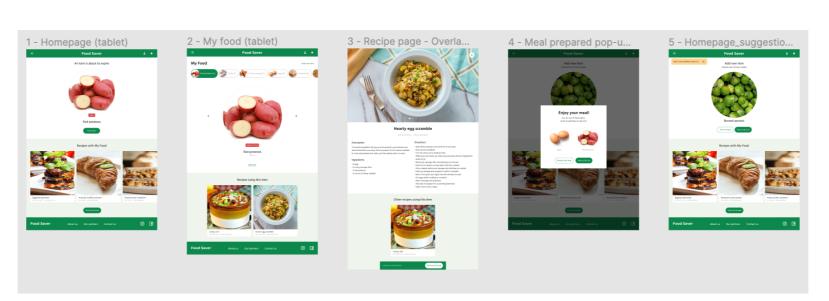


Open the PDF below to view the mobile website mockups in more detail.

Food Saver_mobilewebsite_mockups.pdf

PDF File

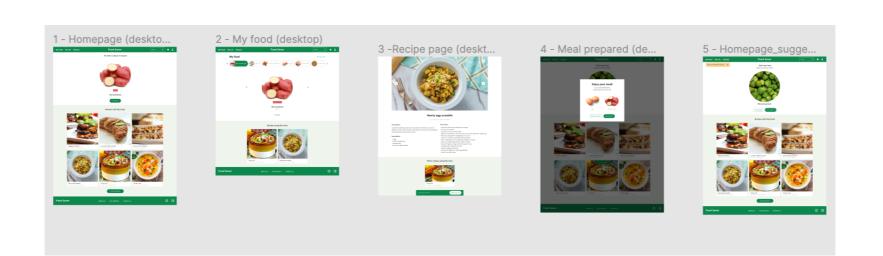
Tablet website—mockups



Open the PDF below to view the tablet website mockups in more detail.

Food Saver_tablet_mockups.pdf

Desktop website—mockups





Assessment of exemplar

The exemplar above shows how the previously built dedicated app mockups were used as a guide to create the responsive website mockups. Changes were made on all screens to accommodate browsers across devices. The same visual design elements were used in all three mockup variants.

For the tablet and desktop mockups, layouts were made proportionally bigger. For the mobile website mockups, minimal changes were needed from the dedicated app mockups beyond navigation edits. Layouts were also changed and adapted to make better use of devices with more screen real estate. Margins and negative space were also used to keep the user's attention focused on the screen's content.

Now compare the exemplar above to your completed deliverable. Assess what you've done using each of the criteria used here to evaluate the exemplar.

What did you do well? Where can you improve? Take this feedback with you as you continue to progress through the course.

Mark as completed