

This project has been updated to include a new deliverable, a self-assessment. If you began your project before the 17/11/2023 you do not have to provide this new deliverable.

Before starting work on this project, we advise you to:

1. read the scenario, each project section and all reference documents provided in full.
2. refer to the **milestone guide**, which contains recommendations and resources to plan your work.
3. prepare a list of questions for your initial mentoring session.



You've started working for ohmyfood as a junior web developer. This is a young startup that wants to make its mark on the restaurant scene. It's already operating in New York, but now it wants to set up in London.



Your mission is to **develop a “mobile-first” website that provides menus from high-end restaurants**. As well as being able to book in the usual way, customers can also build their own meal so that the food is ready when they arrive at the restaurant. No more waiting around at the table!

The sales team has already persuaded four restaurants to join the ohmyfood platform. Paul, the CTO, decides that the website will initially feature the four menus from these restaurants.

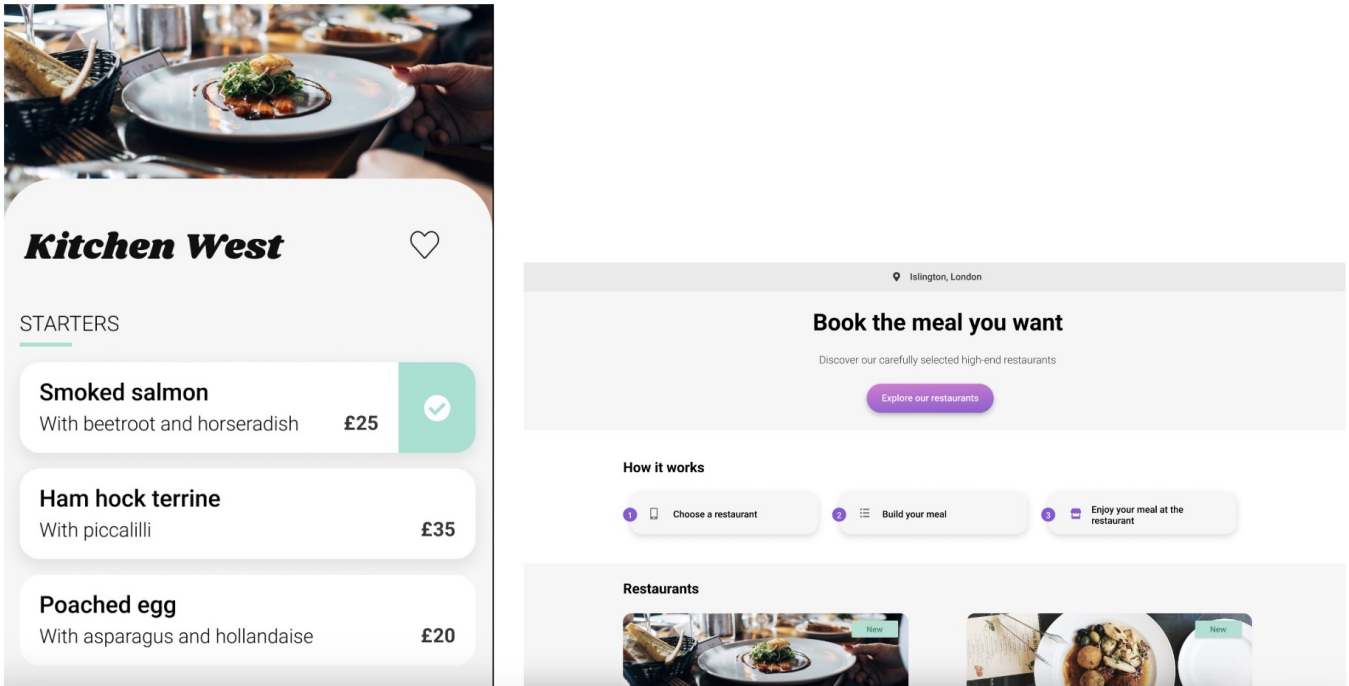
The two of you have set out this [creative brief](#) to bring together all of the key information for the website development project.

So, you're all set to start the project! Paul sends you the mockups via email:

From: Paul
To: Me

Hi!

The UX designer has finalized the **mobile and desktop mockups** for the site. I've attached them here, as well as the source folder (images and text). You'll also find the Figma site prototype, including all the animations and site behavior we need to include. Here's an extract showing how the site should look:



All we need to do now is **build the site for mobile, tablet and desktop** based on the information in the creative brief, which must be strictly adhered to! Remember, the site must be **responsive** and built using **mobile first**. We also want some really slick animations. You'll need to explain to me how they work.

I can't wait to see the finished site!

Good luck!

Paul

CTO, ohmyfood

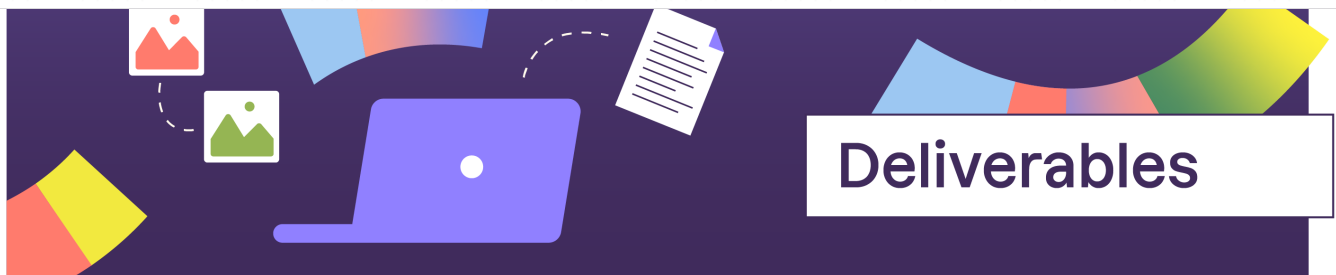
Attachments:

- [Mobile and desktop mockups for the ohmyfood website](#)
- [Site prototype](#)
- [Source files \(images and text\)](#)

You now have everything you need to build the website. You're ready to start your latest adventure!

Remember that to help you complete the project, you can refer to **this milestone guide**, which contains recommendations and resources to organize your work.

Congratulations! You are almost at the end of your training. Remember the self-assessment you did at the start of your journey? Before your last mentorship session, take some time to fill it out again (**ods/xlxs**) and reflect on how far you've come! Be sure to debrief it with your mentor, it is the perfect opportunity to discuss where you feel you have made the most progress and what your next steps might be.



Deliverables

1. A .pdf or .txt file containing:
 - a link to your **GitHub repository**.
 - a link to the online version of your website.
2. The completed **self-assessment** in PDF format.

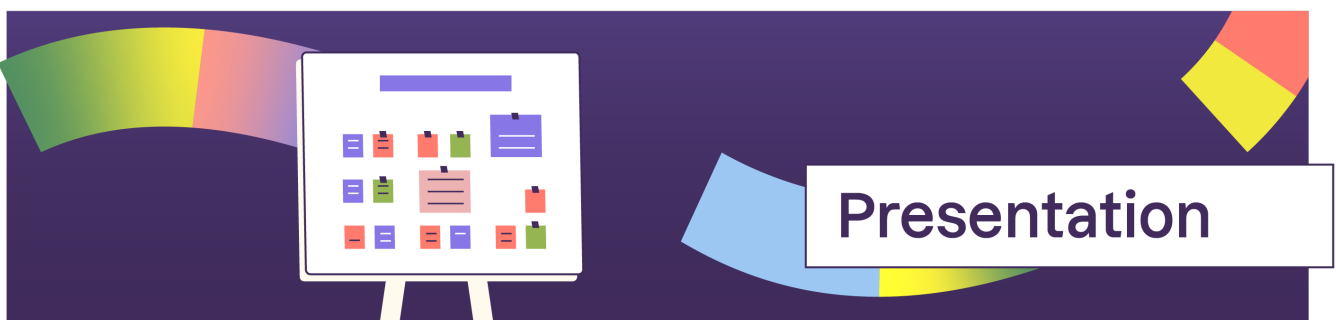
To ensure your project moves smoothly to the jury assessment stage, please upload a ZIP folder to the platform, named as follows: **Project_title_lastname_firstname** with each project deliverable named as follows:

Lastname_Firstname_deliverable number_deliverable name_project start date. This will give us:

- *Lastname_Firstname_1_repository_mmyyyy*
- *Lastname_Firstname_2_selfassessment_mmyyyy*

For example, the first deliverable could be named as follows: *Smith_John_1_repository_012023*

Even though you discussed your self-assessment during a mentoring session, it is important to include it in your deliverables for this project.



Presentation

During the oral presentation, the assessor will take on the role of Paul, the CTO. The 30-minute assessment session will be structured as follows:

Presentation of deliverables (15 minutes)

- In the first part, you'll explain your technical decisions regarding the site design.
 - You'll cover:
 - how you created the heart animation.
 - how you built the dish selector animation.
 - your chosen solution for the home page loader.
 - how you used the mobile-first approach for the project code.

Discussion (10 minutes)

- Your assessor, still in the role of Paul, will ask you some questions. They might question you on the following points:
 - How you created the animations.




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- How you approached the responsive aspect of the site.

Debrief (5 minutes)

- At the end of the assessment session, the assessor will stop playing the role of Paul so that you can debrief together.

Your presentation of deliverables should last approximately 15 minutes (+/- 5 minutes). Respecting presentation time requirements is important in professional environments. Therefore, if your presentation of deliverables is under 10 minutes or over 20 minutes, you may be asked to redo the assessment.

Skills

-  Control project versioning using Git and GitHub
-  Deploy a mobile-first mockup using HTML and CSS
-  Implement CSS animations

Next