Ethan

Task: Create 'Select Centre' Web Page

Step 1

Once the user clicks 'Submit' button in the Home page, it should either:
- Redirect to a web page (you have to create a new web page)
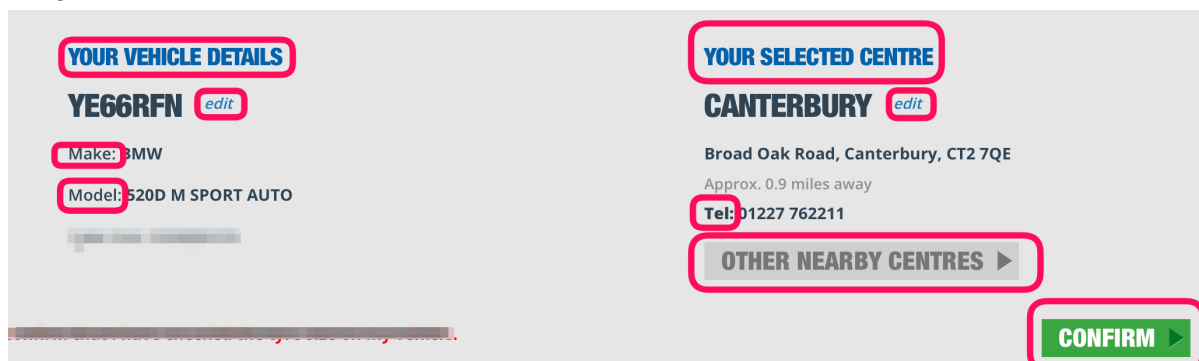- Or expand the div (similar implementation -> https://www.f1autocentres.co.uk)

The submit button should check if:
- The registration number text box is left empty (display a message 'Please enter registration number).
- The postcode text box is left empty (display a message 'Please enter postcode).

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Wisdom will implement API for vehicle registration and postcode location using
Google Maps and the 'Submit' button will:
- Check if the Registration is recognised
- If not recognised, a pop up message displaying 'Vehicle registration isn't
recognised'
- Check if the postcode entered is correct
- If not recognised, a pop up message displaying 'Invalid postcode'
```
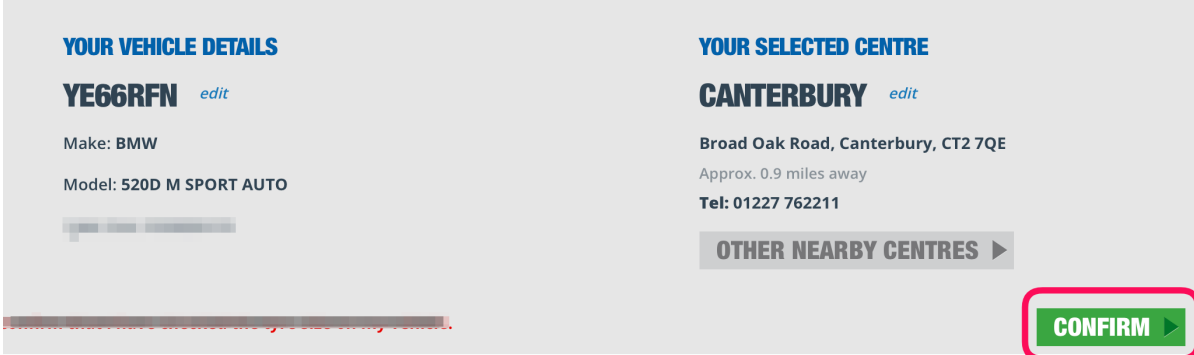
Step 2

You should prepare the circled area for Wisdom and the rest of the information will be populated from the API.
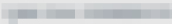
Task: Modify Services Web Page

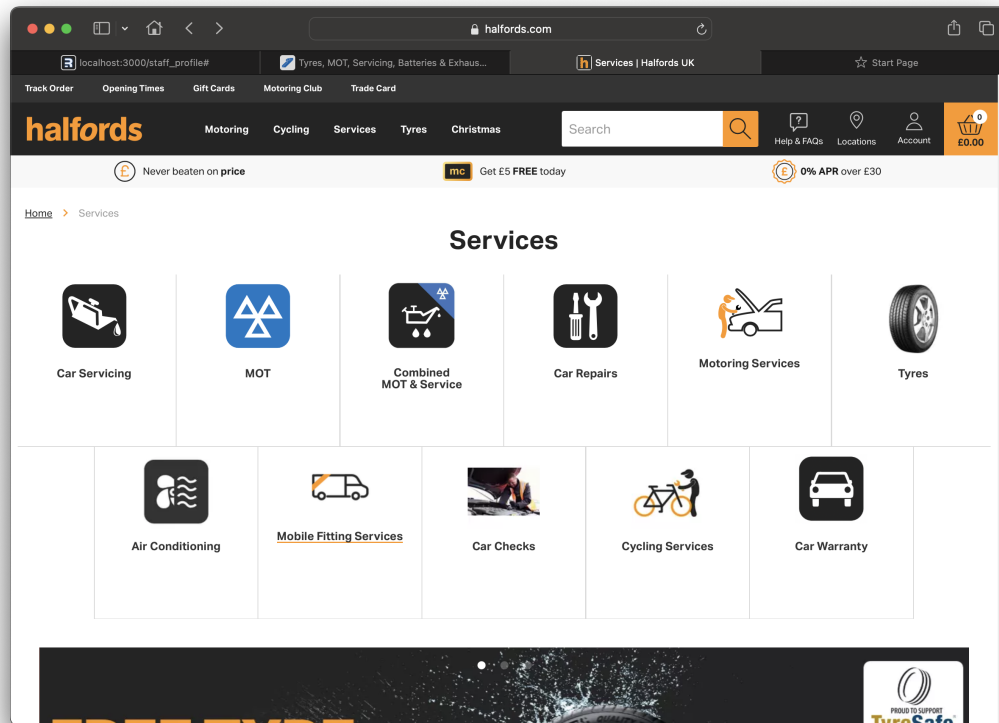The task continues from last week. The user is redirected to Services Web Page once 'Confirm' button is clicked.

Modify images and make them clickable (similar to Halfords website) ->
https://www.halfords.com/motoring/services/

- When the mouse hovers on a particular service, the text is highlighted or underlined (similar to Halfords website)

Services that will be offered by our garage:
- Car Servicing
- MOT
- Tyres
- Windscreen
- Brakes
- Batteries
- Diagnostic Check

I've included the most common and essential services offered by autocentres. Once they click any of the services, the user will be redirected to webpage where they can select the services and add them in the basket. (For now just update the services web page please).