

# Virtual Welsh Walk Wireframe V1:

Homepage V1:



1. Vertical navigation bar
  - Navigation bar won't show unless they are logged in.
2. Body text containing some information about the virtual welsh walk
3. Some pretty pictures of the walk

## Input daily step page V1:

Page 1

Input Daily Step Page

Logo

Hello @User

Logout

[Home](#)

[Input daily steps](#)

[Map page](#)

**Welcome user, please input your steps today from your daily walk.**

You have currently walked @totalSteps

1

Number only text box input

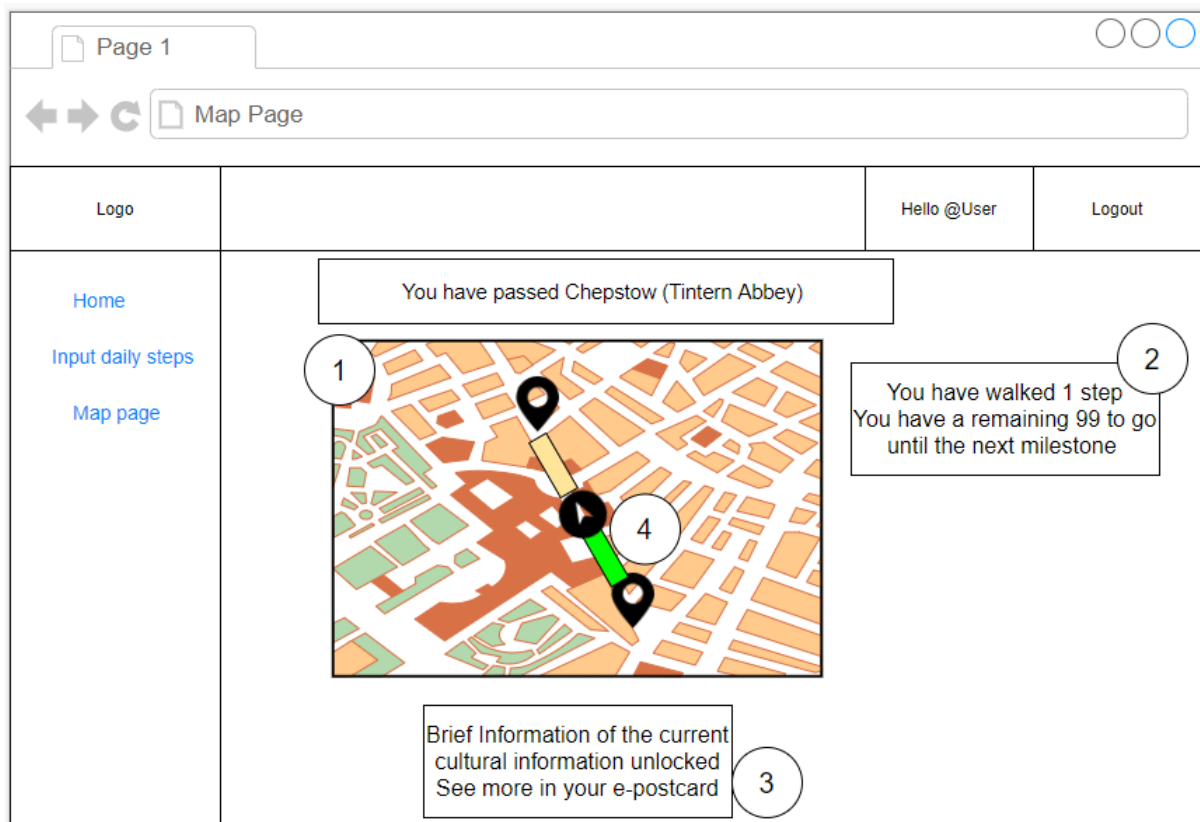
2

Submit

3

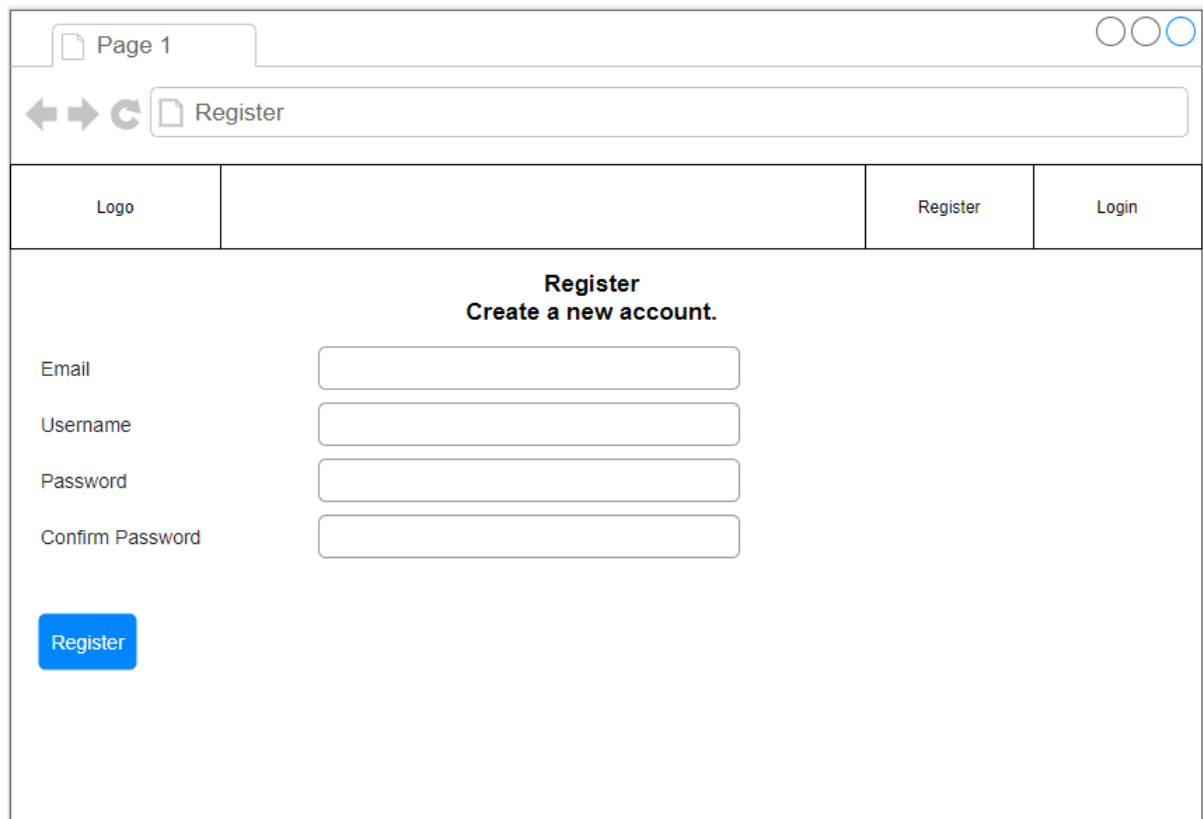
1. Connect to database and retrieve their total steps
  - a. Will update their steps after clicking submit
2. Text box for inputting your steps –
  - a. Will perform validation checks to ensure they are putting whole numbers and they aren't putting letters or decimal points.
3. Submit button to update database.
  - a. Check to see if user have passed a milestone
    - i. If they have. They shall receive a e-postcard (email) giving information on the cultural interest

## Map page V1:



1. Map (possibly using map-box API)
2. Text telling user how many steps they have walked in total and how many remaining till next milestone
3. Give brief information on the cultural information that has currently been unlocked.
4. Map has a progress bar. Changes to green when they have walked and has greyed out colour ahead. (Dependant on time and how difficult it is) else it will remain as normal dots like google maps.

## Register page V1:



The wireframe shows a web browser window with a single tab labeled 'Page 1'. The address bar contains the text 'Register'. Below the browser window is a navigation bar with four items: 'Logo', a large empty space, 'Register', and 'Login'. The main content area is titled 'Register' with the subtitle 'Create a new account.'. It contains four input fields labeled 'Email', 'Username', 'Password', and 'Confirm Password'. A blue 'Register' button is positioned to the left of the 'Confirm Password' field.

Logo		Register	Login
<p><b>Register</b> Create a new account.</p> <p>Email <input type="text"/></p> <p>Username <input type="text"/></p> <p>Password <input type="text"/></p> <p>Confirm Password <input type="text"/></p> <p><input type="button" value="Register"/></p>			

- Page will do validation checks to ensure their email is an actual email
- Password check to ensure its strong enough containing – capital letter, number and special character
- Upon registering, user will have to confirm email

## Login page V1:

Page 1			
<div>← → ↻ Login</div>			
Logo		Register	Login
<div><b>Log in</b> To your account</div> <div>Email <input type="text"/></div> <div>Password <input type="password"/></div> <div><input type="button" value="Sign in"/></div> <div><a href="#">Forgot your password?</a></div> <div><a href="#">Register as a new user</a></div>			