

Assignment 1 (20 marks)

Creating our first web page

*****Remember for each assignment create a separate project on Firebase (this means a separate local folder also)*****

Create a web app with static HTML and deploy it to Firebase hosting.

You are tasked with creating a web application for a fictitious online sports club. You are to name this club and also specify the sport.

This assignment is focused on developing functional web pages, it is **not** a requirement to apply aesthetics or styling to these pages.

Home page (index.html)

1. This should be the main landing page of your web app. The page should show the **latest news** and **updates** from your club.
2. A section on your page should also be used to represent the latest **match fixtures and results**.
3. There should be a separate section on the page containing the **images** of the chairperson of the club, the secretary and treasurer below the match fixtures. These images should be served from your application as **relative** sources and not a separate resource published on the web.
4. This page should also contain **at least five links** to external websites, ideally placed in the footer. Set these links to open in a new tab when clicked on.

AboutUs page (about.html)

1. Add a second web page to your application called **about.html**. There should be a relative link to the about.html page from index.html that the user can click on. The about.html page should contain basic information about the club (you can make this up) and a link back to the homepage (index.html).

Submission Instructions:

- 1) On Canvas you can enter in the URL of your web app deployed onto Firebase, by pasting it into the submission box.