

Project-002 :Google Landing Page (HC-02)

Description

Project aims to create google landing page.

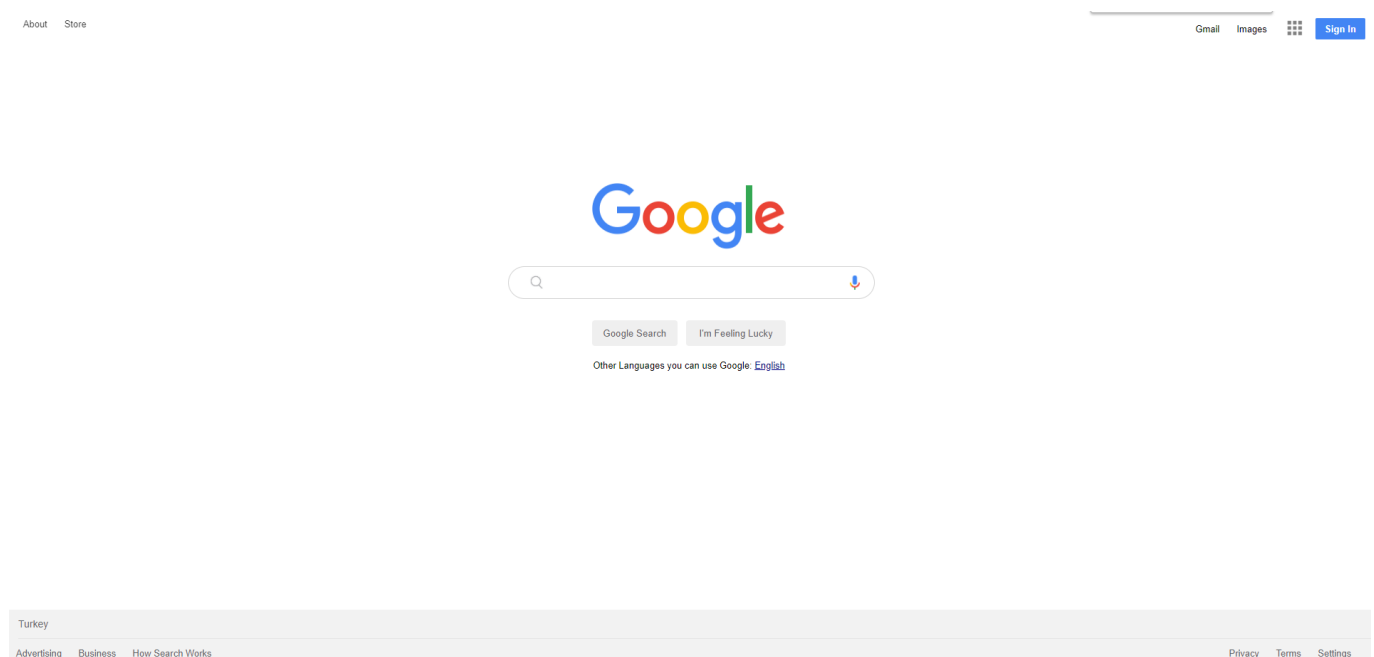
Problem Statement

- Your company has recently started on a project that aims to create a landing page. So you and your colleagues have started to work on the project.

Project Skeleton

```
002-google-landing-page (folder)
|
|----readme.md          # Given to the students (Definition of the project)
|----images             # Given to the students (Definition of the project)
|    |----appicon.png
|    |----gfvavicon.png
|    |----google_microphone.png
|    |----googlelogo.png
|    |----icon-menu.jpg
|    |----magnifying_glass.png
|----solution
|    |----index.html
|    |----style.css
|    |----images
```

Expected Outcome



Objective

Build a Landing that is functionally similar to this: [Google Landing Page](#)

At the end of the project, following topics are to be covered;

- HTML
- List Properties-Tables / CSS-The Display Property-The position Property
- Overflow Property-The float Property-Opacity / Transparency-Units in CSS
- CSS Setting height and width-CSS Outline-CSS Combinators

At the end of the project, students will be able to;

- improve coding skills within HTML & CSS
- use git commands (push, pull, commit, add etc.) and Github as Version Control System.

Steps to Solution

- Step 1: Download or clone project repo on Github
- Step 2: Create project folder for local public repo on your pc
- Step 3: Create Survey Form

Part-1 HTML Structure

- Creat structure of the HTML5
- Give name of your project (title)
- Create the main structure of the header (nav class="header-left)
- Create the main structure of the header (nav class="header-right)
- Create serachbar (div class="searchbar")
- Create footer

Part-2 CSS Structure

- Set a background and define font-color etc..
- Set container background color and margin
- Define others color-size-padding etc...

- Step 4: Push your application into your own public repo on Github
- Step 5: Deploy your application on Github template to showcase your app within your team.

Notes

- You can use HTML,and CSS to complete this project.

Resources

- [Images](#)

Happy coding!