

-----Tree Plantation Week-----

Part 1 : Take the first attempt

- Open your VS code and **build up a mindset** to complete all of the instructions so that you have a beautiful simple website.
- Open a .html file and create the basic HTML syntax having **doctype, html, meta, title, head, and body** tags. Do Google and explore the necessity of the **meta tag**.
- Your website theme is “**Tree Plantation**”. Do Google to take ideas from other tree plantation-related html simple website templates. Just take ideas. **Don't fully copy any of these designs.**
- Give a title to your page.
- Create a heading called “**Tree Plantation Week**”.

After completing the task, do the following:

- Create a github repository with a meaningful repository name
- push your code to the repository
- Add commit having the message “**Title and page names added**”

Part 2 : Banner Section

- Now search for **one/ two beautiful images** to style the banner section which goes properly with your theme. Ask Google and also follow this article
 - <https://bootcamp.uxdesign.cc/free-images-and-resources-collection-for-website-c77f2fc46ce5>
- Create a div and inside the div write **two/ three paragraphs** about your website.
- Add a button having the text “**Learn More**”.

After completing the task, do the following:

- push your code to the repository
- Add commit having the message **“Images, paragraphs and a button added”**

Part 3: Plant Categories

- Create **an ordered list/ unordered list** to represent the categories of trees you sell. Give **minimum 4/5 categories**.
- Create **links for all** of these categories. This means if anyone clicks on any of the categories he/she will be redirected to **another page** where the following details about that category will be present. The details are:
 - Image of the plant category
 - Name of the plant category
 - Price of the plant
 - Buy now button
- Also, add a **Back to Home** button in the category details page so you can return to your home page.

After completing the task, do the following:

- push your code to the repository
- Add more than one commit having a relevant message (describe what you added in your code. Make it short and precise)

Part 4 : Give a Discount

- Design a new section called **“Best offer on your first purchase”**.
- Use an image as background/ design your background with attractive color shades and styles.

- Write a span tag to show “Get 10% discount”.
- Give a paragraph tag to show “Use Promo code TreeWeek”.
- Create a button called “Check on Shop”

After completing the task, do the following:

- push your code to the repository
- Add more than one commit having a relevant message (describe what you added in your code. Make it short and precise)
- Make some changes in your code like changing the text of the paragraph and push your code to the repository with relevant commit messages.

Part 5: Footer and More

- Add a video from YouTube about how to care for plants. Use proper heading for this section.
- Now create a footer linking your social media links. Also design a newsletter form with a button here.

After completing the task, do the following:

- push your code to the repository
- Add more than one commit having a relevant message (describe what you added in your code. Make it short and precise)
- Now create a branch with a meaningful branch name. Add some code relevant and push your code to the repository with a meaningful commit message.

Part 6: Styling your website

- Add necessary comments to organize your code and

increase readability.

- Create an external CSS file.
- Try to use any of these color palettes to style the whole page
 - [Palette 1](#)
 - [Palette 2](#)
 - [Palette 3](#)
- Use 2 types of font families on the whole page.
- Use 2 types of colors to style headings.
- Style the buttons. These may be rounded borders, may have hover effects, etc.
- Use line breaks, horizontal lines, margins, and padding where necessary.
- Align your divs, texts, and buttons to style your website.

After completing the task, do the following:

- push your code to the repository
- Add more than one commit having a relevant message (describe what you added in your code. Make it short and precise)
- Add more code to the branch and push your code to the repository with a meaningful commit message. Merge the branch.

-----Bonus-----

Follow this article to practice HTML, css more and more. You can try these in **your free time**.

- <https://chaytisaha98.medium.com/practise-with-dev-challen>

[ges-d2be84823871](#)

After completing the task, do the following:

- push your code to the repository
- Add more than one commit having a relevant message (describe what you added in your code. Make it short and precise)
- Clone your favorite github repository
- Clone a branch