

Web design with html and css

` section (where all the content visible to the user resides).

CSS: Bringing Your Web Pages to Life

Now that you have the structure with HTML, it's time to make it look good! This is where CSS, or Cascading Style Sheets, comes in. CSS is a stylesheet language used for describing the presentation of a document written in HTML. It controls layout, colors, fonts, spacing, and virtually every other visual aspect of your website. Effective **CSS styling** is what separates a bland, uninspired site from a professional, engaging one.

How CSS Works: Selectors, Properties, and Values

CSS works by targeting HTML elements using **CSS selectors** and then applying styles (**properties** and their **values**) to them. The basic syntax looks like this:

```
selector {  
    property: value;  
    property: value;  
}
```

For instance, to make all paragraphs red, you'd write:

```
p {  
    color: red;  
}
```

Here, `p` is the selector, `color` is the property, and `red` is the value.

Common CSS Selectors

You'll use various selectors to target specific elements:

1. **Element Selectors:** Target all elements of a specific type (e.g., `p`, `h1`, `a`).
2. **Class Selectors:** Target elements with a specific class attribute. Classes are denoted by a dot (`.`) prefix: `.my-class { ... }`. You can apply the same class to multiple elements.
3. **ID Selectors:** Target a single, unique element with a specific ID attribute. IDs are denoted by a hash (`#`) prefix: `#unique-element { ... }`. An ID should only be used once per page.
4. **Attribute Selectors:** Target elements based on their attributes (e.g., `[type="text"]`).
5. **Pseudo-classes:** Target elements in a specific state, like `:hover` (when the mouse is over an element) or :focus` (when an element is selected): a:hover { color: blue; }.`

Essential CSS Properties for Web Design

Let's explore some of the most impactful CSS properties:

1. **Color:** Sets the text color (``color``).
2. **Background:** Sets background colors (``background-color``) or background images (``background-image``).
3. **Font:** Controls font family (``font-family``), size (``font-size``), weight (``font-weight``), and style (``font-style``).
4. **Text:** Styles text alignment (``text-align``), decoration (``text-decoration``), and transforms (``text-transform``).
5. **Box Model:** This is fundamental! Every HTML element can be thought of as a box. The box model consists of:
 1. **Content:** The actual text or image.
 2. **Padding:** Space between the content and the border.
 3. **Border:** A line around the padding.
 4. **Margin:** Space outside the border, separating the element from others.Properties like ``padding``, ``border``, and ``margin`` are used here.
6. **Display:** Controls how an element is displayed. Common values include ``block`` (takes up full width), ``inline`` (flows with text), ``inline-block``, and ``none`` (hides the element).
7. **Positioning:** Controls how an element is positioned on the page (``position: static``, ``relative``, ``absolute``, ``fixed``, ``sticky``).
8. **Flexbox and CSS Grid:** These are modern layout modules that revolutionize how you arrange elements. They are essential for creating responsive designs.
 1. **Flexbox:** Ideal for laying out items in a single row or column.
 2. **CSS Grid:** Perfect for two-dimensional layouts (rows and columns simultaneously).

Where to Put Your CSS

There are three main ways to apply CSS to your HTML:

1. **Inline Styles:** Directly within an HTML tag using the ``style`` attribute. This is generally discouraged for maintainability. `<p style="color: blue;">This is blue.</p>`
2. **Internal Stylesheets:** Within the ``<head>` section of your HTML document, enclosed in ``<style>` tags. `<style> p { color: green; } </style>`
3. **External Stylesheets:** The preferred method. You create a separate ``.css`` file (e.g., ``style.css``) and link it to your HTML document in the ``<head>` section using the ``<link>` tag.
4. ``<link rel="stylesheet" href="style.css">`. This keeps your HTML clean and makes it easy to apply consistent styles across multiple pages.

Putting It All Together: The Web Design Process

Designing a website with HTML and CSS involves a structured approach. It's not just about writing code; it's about understanding user needs and creating an effective online experience. This is often referred to

as **front-end development**.

Planning and Wireframing

Before you write a single line of code, plan your website. What is its purpose? Who is your target audience? What content will it include? Creating wireframes (simple visual guides of page layouts) and sitemaps (outlining the structure and navigation) is crucial. This helps prevent scope creep and ensures you're building what you actually need.

Designing the Layout

With your plan in hand, you'll start translating it into HTML structure and then using CSS to bring it to life. You'll define the main layout areas (header, navigation, main content, sidebar, footer) using semantic HTML tags and then use CSS, often with Flexbox or Grid, to position and size them. This is where the concept of **responsive web design** becomes vital.

Making it Responsive

In today's multi-device world, your website needs to look good and function well on desktops, tablets, and mobile phones. **Responsive web design** ensures this adaptability. Key techniques include:

1. **Fluid Grids:** Using percentages for widths instead of fixed pixel values.
2. **Flexible Images:** Images that scale with the screen size.
3. **Media Queries:** These are special CSS rules that apply styles only when certain conditions are met, such as screen width. For example:

```
@media (max-width: 768px) {  
    /* Styles for screens up to 768px wide */  
    .sidebar {  
        display: none; /* Hide sidebar on smaller screens */  
    }  
}
```

Adding Interactivity (with a Nod to JavaScript)

While HTML and CSS are responsible for structure and style, adding dynamic behavior and interactivity usually requires JavaScript. However, CSS alone can achieve some basic animations and transitions using the `transition` and `animation` properties. For more complex interactions, you'll eventually integrate JavaScript into your workflow, often referred to as **JavaScript development**.

Testing and Optimization

Once your design is in place, rigorous testing is essential. Check your site on different browsers and devices. Ensure all links work, images load correctly, and the layout is consistent. For search engine

Without HTML, a webpage would be a chaotic jumble of raw text and unformatted data. It provides the logical organization, ensuring that browsers understand what content is a heading, what is a paragraph, and where images or links should be placed. The evolution to HTML5 has significantly enhanced its capabilities, introducing new elements that facilitate richer media embedding and more structured content, contributing to better web content structure.

CSS: The Art of Visual Presentation

CSS, or Cascading Style Sheets, is the language used to describe the presentation of a document written in HTML. If HTML dictates what the content is, CSS dictates how it looks. It controls everything from colors, fonts, and layout to spacing, responsiveness, and visual effects. Without CSS, websites would be stark, uninviting, and difficult to navigate.

Key CSS Concepts for Web Design:

- 1. Selectors: These target specific HTML elements to apply styles. Selectors can be based on element type (e.g., `p`), class (e.g., `.highlight`), ID (e.g., `#main-header`), or more complex combinations.**

Understanding CSS selectors is crucial for efficient styling.

- 2. Properties and Values:** Styles are defined by properties (e.g., ``color``, ``font-size``, ``margin``) and their corresponding values (e.g., ``blue``, ``16px``, ``10px``).
- 3. The Cascade:** The "Cascading" in CSS refers to the hierarchy that determines which style rule applies if multiple rules target the same element. Specificity, origin, and order of declaration all play a role.
- 4. The Box Model:** Every HTML element can be visualized as a rectangular box. The box model consists of content, padding, border, and margin, all of which can be styled to control spacing and layout.
This is fundamental to web page layout.
- 5. Layout Techniques:** CSS offers powerful tools for arranging elements. CSS Grid and CSS Flexbox are modern, essential techniques for creating responsive and complex layouts, replacing older, less efficient methods like floats.
- 6. Responsiveness:** Media queries (``@media``) allow designers to apply different styles based on screen size, device type, and other characteristics, ensuring a seamless experience across desktops, tablets, and mobile phones. This is a cornerstone of responsive web design.
- 7. Styling Text and Typography:** Properties like ``font-family``, ``font-size``, ``line-height``, ``text-align``, and ``color`` are vital for readability and visual appeal.

CSS allows for incredible creative freedom. Designers can transform plain HTML into visually stunning and user-friendly interfaces. The ability to separate content (HTML) from presentation (CSS) is a core principle of good web development, leading to more maintainable and scalable websites. Mastering CSS styling techniques is what elevates a functional website to a beautiful and effective one.

The Symbiotic Relationship: HTML and CSS Working Together

HTML and CSS are not meant to exist in isolation. Their true power is unleashed when they are used in conjunction. HTML provides the structure and content, and CSS then breathes life into it, making it visually appealing and user-friendly.

Linking HTML and CSS

There are three primary ways to link CSS to your HTML document:

1. Inline Styles: Applying CSS directly to an HTML element using the `style` attribute (e.g., `

This text is red.

`). This is generally discouraged for larger projects as it mixes content and presentation and is difficult to manage.

2. Internal Stylesheets: Placing CSS rules within a `` tag

in the `<head>` section of an HTML document. This is suitable for single-page websites or very small projects.

3. External Stylesheets: The most common and recommended method. CSS rules are written in a separate `.css` file and linked to the HTML document using a `<link>`

4. `<style>` tag in the `<head>` section (e.g., `<style>`

5. `</style>`). This promotes reusability, maintainability, and better organization, crucial for web development best practices.

How They Complement Each Other

Imagine building a house. HTML is the blueprint – defining where the walls, doors, and windows go. CSS is the interior decorator – choosing paint colors, selecting furniture, arranging lighting, and ensuring the overall aesthetic is pleasing. Without the blueprint, the decorator has nothing to work with. Without the decorator, the house is just a shell.

In web design terms, this means:

- 1. HTML structures the content logically, using semantic tags to give meaning to different sections.**
- 2. CSS then targets these HTML elements (or groups of them) to apply visual styles, ensuring consistent branding, optimal readability, and an intuitive user experience.**

3. Changes to the website's appearance can be made by simply modifying the CSS file, without touching the HTML content, making website maintenance significantly easier.

4. This separation allows for greater flexibility and scalability. A single CSS file can style multiple HTML pages, ensuring a unified look and feel across an entire website. This is a key aspect of consistent web design.

The Importance of Modern Web Design with HTML and CSS

While new technologies and frameworks emerge regularly, the fundamental principles of HTML and CSS remain indispensable. Here's why mastering them is crucial for modern web design:

Accessibility

Properly structured HTML, with semantic elements and well-defined headings, is essential for accessibility. Screen readers and other assistive technologies rely on this structure to interpret content for users with disabilities. CSS can then be used to ensure sufficient color contrast and font sizes, further enhancing accessibility. This is a core component of accessible web design.

Search Engine Optimization (SEO)

Search engines like Google crawl and index web pages by analyzing their HTML content. Semantic HTML tags help search engines understand the hierarchy and importance of different content sections. Well-organized HTML and clean CSS also contribute to faster page load times, which is a significant ranking factor. Thus, understanding HTML for SEO and clean coding practices directly impacts a website's visibility.

Performance and Speed

Efficiently written HTML and CSS contribute to faster website loading times. This not only improves user experience but also positively impacts SEO. Techniques like minimizing CSS file size, using efficient selectors, and leveraging modern layout methods like Flexbox and Grid are all part of optimizing for speed. This is a critical aspect of fast web design.

Cross-Browser Compatibility

While modern browsers have excellent support for HTML and CSS standards, subtle differences can still arise. Understanding how different browsers interpret code and using best practices helps ensure a consistent experience for all users, regardless of their browser choice. This is a cornerstone of cross-browser

web design.

Foundation for Advanced Technologies

Frameworks like React, Angular, and Vue.js, along with CSS preprocessors like Sass and Less, build upon the foundation of HTML and CSS. A strong understanding of the fundamentals makes it easier to learn and effectively use these advanced tools. You can't build a skyscraper without a solid ground floor. Similarly, effective use of modern tools requires a firm grasp of front-end development essentials.

Getting Started with HTML and CSS

Embarking on a journey of web design with HTML and CSS is more accessible than ever. Numerous resources are available to help you learn and practice:

- 1. Online Tutorials and Courses: Platforms like freeCodeCamp, MDN Web Docs, Coursera, Udemy, and W3Schools offer comprehensive learning paths.**
- 2. Interactive Editors: Tools like CodePen and JSFiddle allow you to write and test HTML and CSS code in real-time.**
- 3. Building Projects: The best way to learn is by doing. Start with simple projects like a personal portfolio page, a basic blog layout, or a product landing page.**
- 4. Experimentation: Don't be afraid to experiment with**

different properties, selectors, and layout techniques.

Understand how changes affect the final output.

The Future of Web Design and the Enduring Role of HTML and CSS

The digital landscape is constantly shifting, with new design paradigms and technologies emerging.

However, the core principles of structuring content with HTML and styling it with CSS are likely to remain relevant for the foreseeable future. As the web becomes more complex, the demand for clean, semantic HTML and efficient, responsive CSS will only grow. Understanding these foundational technologies equips you not just for building websites today, but for adapting to the innovations of tomorrow. Whether you're an aspiring web designer, a developer, a marketer, or a business owner, a solid grasp of web design with HTML and CSS is an invaluable asset in navigating and shaping the digital world.

Most people do not set out with the intention of downloading a book. Usually, it starts with a small need. A question that lingers longer than expected, a topic that keeps appearing in conversations, or a moment when surface-level information simply is not enough. That is often when *Web Design With Html And Css* enters the picture.

At first, the goal might be modest. Read a chapter. Find one useful explanation. Move on. But having the book available in PDF format quietly changes that intention.

There is no rush to finish, no pressure to read everything at once. The book sits there, ready, waiting for attention.

Reading begins to happen in fragments. A few pages in the morning while the day is still quiet. A bookmarked section checked again in the afternoon. A highlighted paragraph revisited at night because it suddenly makes more sense. These moments do not feel like formal study. They feel natural.

The layout remains familiar every time the file is opened. Pages look the same, headings stay where they were, and visual cues help the mind remember. Over time, readers stop searching and start navigating instinctively.

Notes appear almost without effort. A sentence stands out, so it gets highlighted. A thought forms, so it gets written in the margin. Weeks later, those notes feel like messages left behind by an earlier version of the reader.

Search tools quietly save time. Instead of flipping through pages or scrolling endlessly, one keyword brings clarity. It turns the book into something useful long after the first read.

There is also a sense of relief in knowing the source is trustworthy. When a book comes from a reliable platform, attention stays on understanding, not on questioning accuracy or safety.

For students, this kind of access feels stabilizing. Materials are always there, even when schedules are chaotic. Studying becomes less about urgency and more about familiarity.

Professionals experience it differently. Certain sections become references. Others gain meaning only after real-world experience catches up. The book grows alongside the reader.

Independent learners often appreciate the absence of structure. There is no deadline, no checklist. Progress happens when curiosity returns, not when it is demanded.

Accessibility options quietly matter. Adjusting text size,

using reading tools, or switching devices makes the experience more comfortable without drawing attention to itself.

Files stay organized. Even after months, returning does not feel like starting over. The content feels known, not overwhelming.

What stands out over time is how the relationship changes. *Web Design With Html And Css* stops feeling like a file that was downloaded. It becomes something familiar, something useful in quiet ways.

Sometimes, a passage read long ago suddenly feels relevant. A concept that once seemed abstract now makes sense. Growth shows itself in these small moments.

Reading no longer feels like an obligation. It becomes something to return to when clarity is needed or curiosity resurfaces.

In this way, learning slips into everyday life without announcement. The book does not demand attention. It simply remains available.

And often, that quiet availability is what makes it valuable. Knowledge does not have to be chased when it is already close at hand.

Questions & Answers About web design with html and css

No	Question	Answer
1	What are the most crucial HTML tags I need to master for modern web design?	For modern web design, prioritize semantic HTML5 tags like <code><header></code> , <code><main></code> , <code><section></code> , <code><article></code> , <code><div></code> , <code><nav></code> , <code><h1></code> , <code><h2></code> , <code><h3></code> , <code><p></code> , <code></code> , <code></code> , <code><code></code> , and <code><pre></code> . These improve SEO, accessibility, and code readability, making your structure clear and logical.
2	How can I make my website responsive and look good on all devices using CSS?	Implement a mobile-first approach with fluid grids (using percentages or <code>fr</code> units in Grid/Flexbox), flexible images (<code>max-width: 100%; height: auto;</code>), and media queries to adjust styles for different screen sizes. Flexbox and CSS Grid are your best friends here.
3	What's the difference between <code>display: block</code> , <code>inline</code> , and <code>inline-block</code> in CSS, and when should I use each?	<code>block</code> elements take up full width and start on a new line (e.g., <code>div</code> , <code>p</code>). <code>inline</code> elements flow with text and only take up necessary space (e.g., <code>a</code> , <code>span</code>). <code>inline-block</code> allows elements to flow like inline but accept width and height properties like block. Use <code>block</code> for structural elements, <code>inline</code> for text formatting, and <code>inline-block</code> for elements that need to sit side-by-side but have specific dimensions.
4	How do CSS selectors work, and what are the most efficient ones to use?	CSS selectors target HTML elements. The most efficient ones are type selectors (e.g., <code>p</code> , <code>h1</code>), class selectors (<code>.my-class</code>), and ID selectors (<code>#my-id</code>). Avoid overly complex descendant selectors or universal selectors (<code>*</code>) when possible, as they can impact performance. Grouping selectors with commas can also improve efficiency.
5	What are CSS variables (custom properties), and why are they so useful?	CSS variables, declared with <code>--variable-name: value;</code> and used with <code>var(--variable-name)</code> , allow you to store reusable values like colors, fonts, or spacing. They make your CSS more maintainable, easier to update globally, and enable dynamic theming.

6	How can I add interactivity to my web pages without JavaScript (using only HTML/CSS)?	You can achieve basic interactivity using CSS pseudo-classes like <code>:hover</code> , <code>:active</code> , and <code>:focus</code> for visual changes on user interaction. The <code>:checked</code> pseudo-class with checkboxes or radio buttons can also trigger style changes via sibling selectors (<code>~</code> or <code>+</code>) for simple toggle effects.
7	What are the best practices for organizing my HTML and CSS files?	Use a clear folder structure (e.g., <code>/css</code> , <code>/js</code> , <code>/images</code>). For CSS, consider methodologies like BEM (Block, Element, Modifier) or a modular approach with separate files for components or sections. Comment your code for better understanding.
8	How do I handle web fonts effectively with CSS?	Use the <code>@font-face</code> rule to import custom fonts. Specify <code>woff2</code> and <code>woff</code> formats for broad browser support and better compression. Link to font files locally or use services like Google Fonts, ensuring you only load the weights and styles you actually need to optimize performance.
9	What's the importance of accessibility in web design, and how can HTML/CSS contribute?	Accessibility ensures everyone, including those with disabilities, can use your website. Use semantic HTML for structure, provide alt text for images (<code>alt=""</code>), use ARIA attributes where necessary, and ensure sufficient color contrast. CSS can be used to create focus indicators for keyboard navigation and ensure content is readable.

web design with HTML and CSS, HTML and CSS web layout techniques, modern web design using HTML and CSS, responsive web design with HTML and CSS, building responsive websites with HTML and CSS, HTML and CSS fundamentals for web design, best practices for HTML and CSS web development, how to design websites with HTML and CSS, HTML and CSS styling best practices, front-end web design using HTML and CSS

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Web Design With Html And Css eBooks provide structured digital knowledge.

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Control over pace reduces pressure and increases retention.

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Centralized content improves trust.

Reliable content builds trust.

Web Design With Html And Css eBooks can be updated to reflect evolving standards.

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Content remains relevant through updates.

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Web Design With Html And Css eBooks reduce time spent searching for reliable information.

Many learners appreciate Web Design With Html And Css eBooks for their ability to consolidate large amounts of information into structured formats.

Web Design With Html And Css eBooks are suitable for individual learners, teams, and organizations seeking scalable education tools.

Extended focus improves comprehension and retention.

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Reading reviews is one of the most effective ways to choose the best edition of Web Design With Html And Css. With many versions, formats, and publishers available, reviews help readers avoid low-quality or poorly formatted editions and focus on content that meets their expectations.

Online bookstores often feature customer reviews and ratings that provide insights into readability, formatting quality, and overall satisfaction. Paying attention to detailed reviews can reveal common issues such as missing pages, poor editing, or compatibility problems with certain devices. Reviews that mention specific strengths or weaknesses are especially useful when selecting a digital version of Web Design With Html And Css.

Community-driven platforms such as Goodreads, Reddit, and specialized forums offer additional perspectives. These communities allow readers to discuss content in depth, compare editions, and share personal experiences. Recommendations from experienced readers or subject-matter enthusiasts can be particularly valuable when choosing educational or technical Web Design With Html And Css materials.

Professional reviews from blogs, academic journals, or reputable websites can also provide objective evaluations. These reviews often focus on content accuracy, relevance, and usefulness, making them helpful for students and professionals who rely on reliable information.

Evaluating review credibility

Not all reviews carry the same level of reliability. When reading reviews, consider the reviewer's background, level of detail, and consistency with other feedback. Multiple reviews highlighting similar strengths or weaknesses usually indicate a genuine pattern. Avoid relying solely on extreme opinions and instead look for balanced assessments that discuss both pros and cons of the Web Design With Html And Css edition.

Using Audiobooks

Audiobooks offer an alternative way to experience Web Design With Html And Css content and are increasingly popular among modern readers. Instead of reading text, users listen to narrated versions, allowing them to engage with content while performing other tasks. Audiobooks are especially useful during commuting, exercising, or completing routine activities.

Platforms such as Audible, Google Audiobooks, Apple Books, and Scribd offer professionally narrated audiobooks of many Web Design With Html And Css titles. These versions often feature high-quality narration, clear pronunciation, and structured pacing that enhances understanding. Some audiobooks also include chapter navigation, bookmarks, and playback speed controls for added convenience.

For public domain works, platforms like LibriVox provide free audiobooks narrated by volunteers. While narration quality may vary, LibriVox remains a valuable resource for accessing classic or open-access versions of Web Design With Html And Css without cost. Listening to samples before committing to a full

audiobook can help ensure a comfortable listening experience.

Audiobooks are particularly beneficial for auditory learners or individuals with visual impairments. They also help reduce screen time, making them a healthy alternative for extended content consumption. However, audiobooks may not be ideal for detailed study that requires frequent referencing, highlighting, or visual analysis.

Combining audiobooks with text

Many readers find value in combining audiobooks with digital or printed text. Listening while following along in the text can improve comprehension and retention. Others use audiobooks for initial exposure and then refer to the text version of *Web Design With Html And Css* for deeper study. This multi-format approach maximizes flexibility and learning efficiency.

Tracking Progress

Tracking reading progress is a powerful way to stay motivated and organized when engaging with *Web Design With Html And Css*. Monitoring progress helps readers set goals, manage time effectively, and reflect on what they have learned. Whether reading for leisure, study, or professional development, tracking tools enhance accountability and consistency.

Apps such as Goodreads, StoryGraph, and LibraryThing allow users to log books, track reading status, write reviews, and set annual or monthly reading goals. These platforms also offer personalized recommendations based on reading history, making it easier to discover related *Web Design With Html And Css* materials.

For readers who prefer a more customized approach, spreadsheets or note-taking apps can serve as effective tracking tools. Creating a simple reading log that includes dates, chapters completed, key notes, and personal reflections helps organize learning and maintain focus. Digital notes can be linked directly to highlighted sections within *Web Design With Html And Css* for easy reference.

Using tracking for study and research

For academic or professional purposes, tracking progress goes beyond simple completion. Recording insights, questions, and references while reading *Web Design With Html And Css* creates a structured knowledge base that can be revisited later. This approach supports deeper understanding and improves long-term retention of information.

Tracking tools also help identify patterns in reading habits, such as preferred formats or optimal reading times. Understanding these patterns allows readers to adjust their routines for better productivity and enjoyment.

Community engagement and motivation

Sharing progress within reading communities can increase motivation and accountability. Many platforms

allow users to join reading challenges, discussion groups, or book clubs centered around specific topics or genres. Engaging with others who are also reading Web Design With Html And Css fosters discussion, insight exchange, and a sense of shared purpose.

However, sharing progress should always respect privacy preferences. Users can choose what information to make public and what to keep personal. Balanced participation ensures that tracking remains a supportive tool rather than a source of pressure.

Final thoughts on sharing and managing Web Design With Html And Css

Responsible sharing, informed selection, and effective tracking are key aspects of enjoying Web Design With Html And Css in the digital age. By respecting copyright, relying on trusted reviews, exploring audiobooks, and monitoring reading progress, readers can create a well-rounded and ethical reading experience. These practices not only enhance personal understanding but also contribute to a sustainable and supportive reading ecosystem built around high-quality Web Design With Html And Css content.