

INTERNSHIP PROJECT DOCUMENTATION

NEW HILLS RESTAURENT PROJECT

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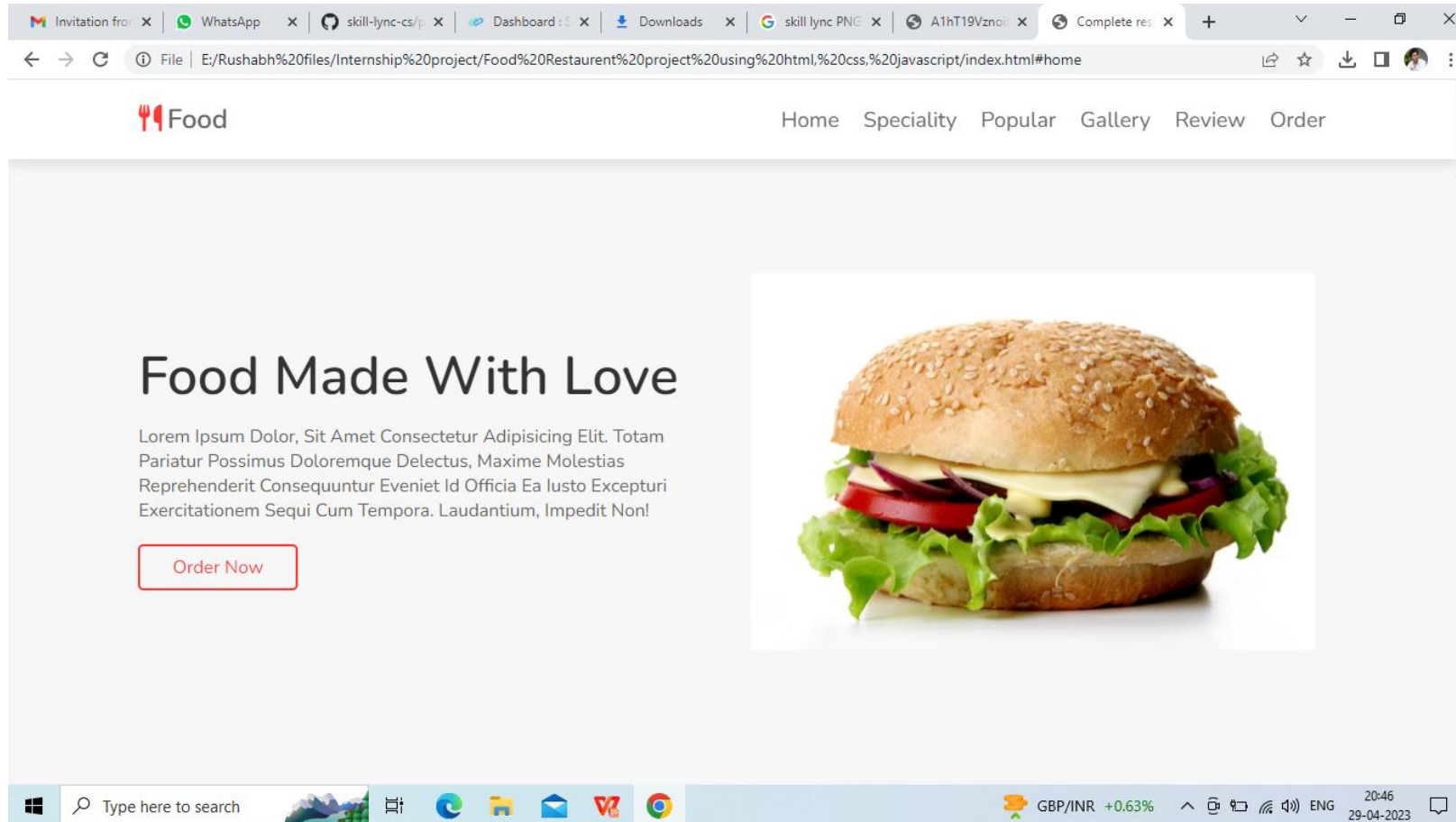
❖ ACKNOWLEDGMENTS

ABOUT

This project is all about Frontend Part i.e a Demo Project in which I have created a website of a food/restaurent which shows the varieties of different foods and vegetables for which if we want to buy and take a delivery of the particular product.

In this project I have made a small, simple project which every fresher can create. This is my very first internship project at Skill-Lync. I got a lot of guidance and proper explanation from my mentors during the project making and the further contents are explained below.

Getting Started



Our Speciality



Tasty Pizza

Lorem Ipsum Dolor Sit Amet Consectetur,
Adipiscing Elit. Provident Ipsum Delectus
Dolorem Fugit Sequi Quisquam Impedit
Excepturi Illo Voluptas Voluptatum Officia
Maiores Itaque, Qui Repudiandae Eveniet
Eaque! Saepe, Est Ab!



Cold Ice-Cream

Lorem Ipsum Dolor Sit Amet Consectetur,
Adipiscing Elit. Provident Ipsum Delectus
Dolorem Fugit Sequi Quisquam Impedit
Excepturi Illo Voluptas Voluptatum Officia
Maiores Itaque, Qui Repudiandae Eveniet
Eaque! Saepe, Est Ab!





Most Popular



Tasty Burger



Order Now



Tasty Cakes



Order Now



Tasty Sweets



Order Now



Our Food Gallery



Our Food Gallery





Our Customers Reviews



Bosco Martis



Lorem Ipsum Dolor Sit Amet
Consectetur, Adipisicing Elit. Quaerat
Enim Quis Maiores Quam Blanditiis
Accusantium Temporibus Similique
Ullam Optio! Laboriosam.



Jani Master



Lorem Ipsum Dolor Sit Amet
Consectetur, Adipisicing Elit. Quaerat
Enim Quis Maiores Quam Blanditiis
Accusantium Temporibus Similique
Ullam Optio! Laboriosam.



Vicky Malhotra



Lorem Ipsum Dolor Sit Amet
Consectetur, Adipisicing Elit. Quaerat
Enim Quis Maiores Quam Blanditiis
Accusantium Temporibus Similique
Ullam Optio! Laboriosam.

Order Now





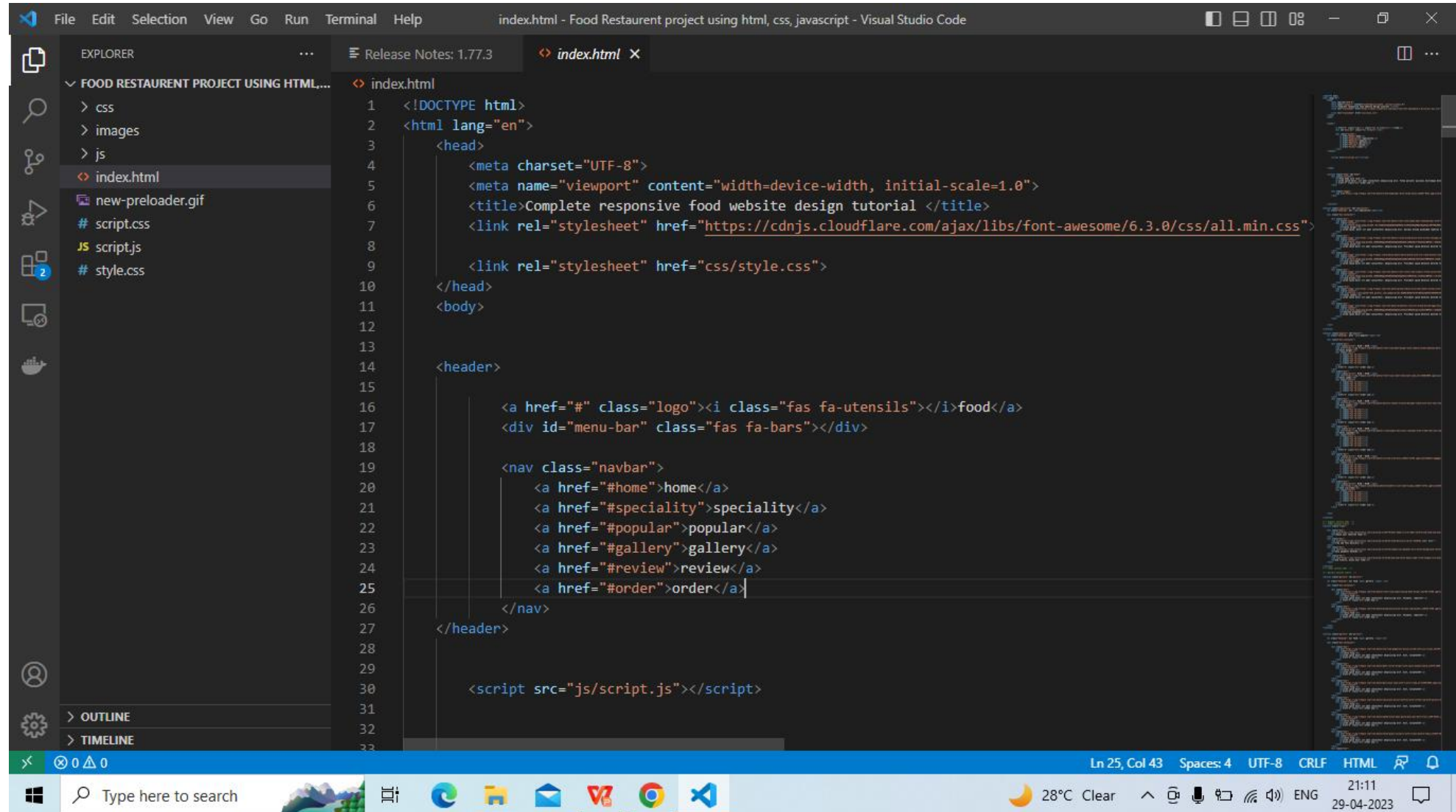
Order Now



SOFTWARES REQUIRED

- SUBLIME TEXT
- VISUAL STUDIO CODE
- JAVASCRIPT
- ANGULAR JS
- HTML5
- BOOTSTRAP
- REACT

SAMPLES OF CODE



The image shows a screenshot of the Visual Studio Code editor interface. The title bar indicates the file is 'index.html - Food Restaurant project using html, css, javascript - Visual Studio Code'. The Explorer sidebar on the left shows the project structure: 'FOOD RESTAURANT PROJECT USING HTML, CSS, JAVASCRIPT' with subfolders 'css', 'images', and 'js', and files 'index.html', 'new-preloader.gif', 'script.css', 'script.js', and 'style.css'. The main editor area displays the content of 'index.html' with line numbers 1 through 33. The code is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>Complete responsive food website design tutorial </title>
7     <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/font-awesome@6.3.0/css/all.min.css">
8
9     <link rel="stylesheet" href="css/style.css">
10  </head>
11  <body>
12
13
14    <header>
15
16      <a href="#" class="logo"><i class="fas fa-utensils"></i>food</a>
17      <div id="menu-bar" class="fas fa-bars"></div>
18
19      <nav class="navbar">
20        <a href="#home">home</a>
21        <a href="#speciality">speciality</a>
22        <a href="#popular">popular</a>
23        <a href="#gallery">gallery</a>
24        <a href="#review">review</a>
25        <a href="#order">order</a>
26      </nav>
27    </header>
28
29
30    <script src="js/script.js"></script>
31
32
33
```

The status bar at the bottom shows 'Ln 25, Col 43', 'Spaces: 4', 'UTF-8', 'CRLF', 'HTML', and a search icon. The Windows taskbar at the very bottom includes the search bar, task view, and several application icons.

EXPLORER

FOOD RESTAURANT PROJECT USING HTML, CSS, JAVASCRIPT

- css
- images
- js
 - script.js
 - index.html
 - new-preloader.gif
 - script.css
 - script.js
 - style.css

OUTLINE

TIMELINE

```

js > JS script.js > onscroll
1 let menu = document.querySelector('#menu-bar');
2 let navbar = document.querySelector('.navbar');
3
4 menu.onclick = () =>{
5
6     menu.classList.toggle('fa-times');
7     navbar.classList.toggle('active');
8
9 }
10
11 window.onscroll = () =>{
12     menu.classList.remove('fa-times');
13     navbar.classList.remove('active');
14
15     if(window.scrollY > 60){
16         document.querySelector('#scroll-top').classList.add('active');
17     }else{
18         document.querySelector('#scroll-top').classList.remove('active');
19     }
20 }
21
22 // function loader(){
23 //     document.querySelector('.loader-container').classList.add('fade-out');
24 // }
25
26 // function fadeOut(){
27 //     setInterval(loader, 3000);
28 // }
29
30 // window.onload = fadeOut();
    
```


EXPLORER

FOOD RESTAURENT PRO...

- css
 - # style.css
- images
- js
- index.html
- new-preloader.gif
- script.css
- script.js
- style.css

OUTLINE

TIMELINE

```
css > # style.css > ...
1  @import url('https://fonts.googleapis.com/css2?family=Nunito:wght@200;300;400;500;600&display=swap');
2
3  :root{
4      --red: #ff3838;
5  }
6
7  *{
8      font-family: 'Nunito', sans-serif;
9      margin: 0; padding: 0;
10     box-sizing: border-box;
11     outline: none; border: none;
12     text-decoration: none;
13     text-transform: capitalize;
14     transition: all .2s linear;
15 }
16
17 *::selection{
18     background: var(--red);
19     color: #fff;
20 }
21
22 html{
23     font-size: 62.5%;
24     overflow-x: hidden;
25     scroll-behavior: smooth;
26     scroll-padding-top: 6rem;
27 }
28
29
30 body{
31     background: #f7f7f7;
32 }
33
```

Built Using

- **Visual Studio Code**



Visual Studio Code

ABOUT VS CODE

- Visual Studio Code is a source-code editor that can be used with a variety of programming languages, including C, C#, C++, Fortran, Go, Java, JavaScript, Node.js, Python, Rust. It is based on the Electron framework, which is used to develop Node.js web applications that run on the Blink layout engine. Visual Studio Code employs the same editor component (codenamed "Monaco") used in Azure DevOps (formerly called Visual Studio Online and Visual Studio Team Services).

HTML

- The HyperText Markup Language or HTML is the standard markup language for documents designed to be displayed in a web browser. It is often assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.
- HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes, and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as `` and `<input />` directly introduce content into the page. Other tags such as `<p>` and `</p>` surround and provide information about document text and may include sub-element tags. Browsers do not display the HTML tags but use them to interpret the content of the page.

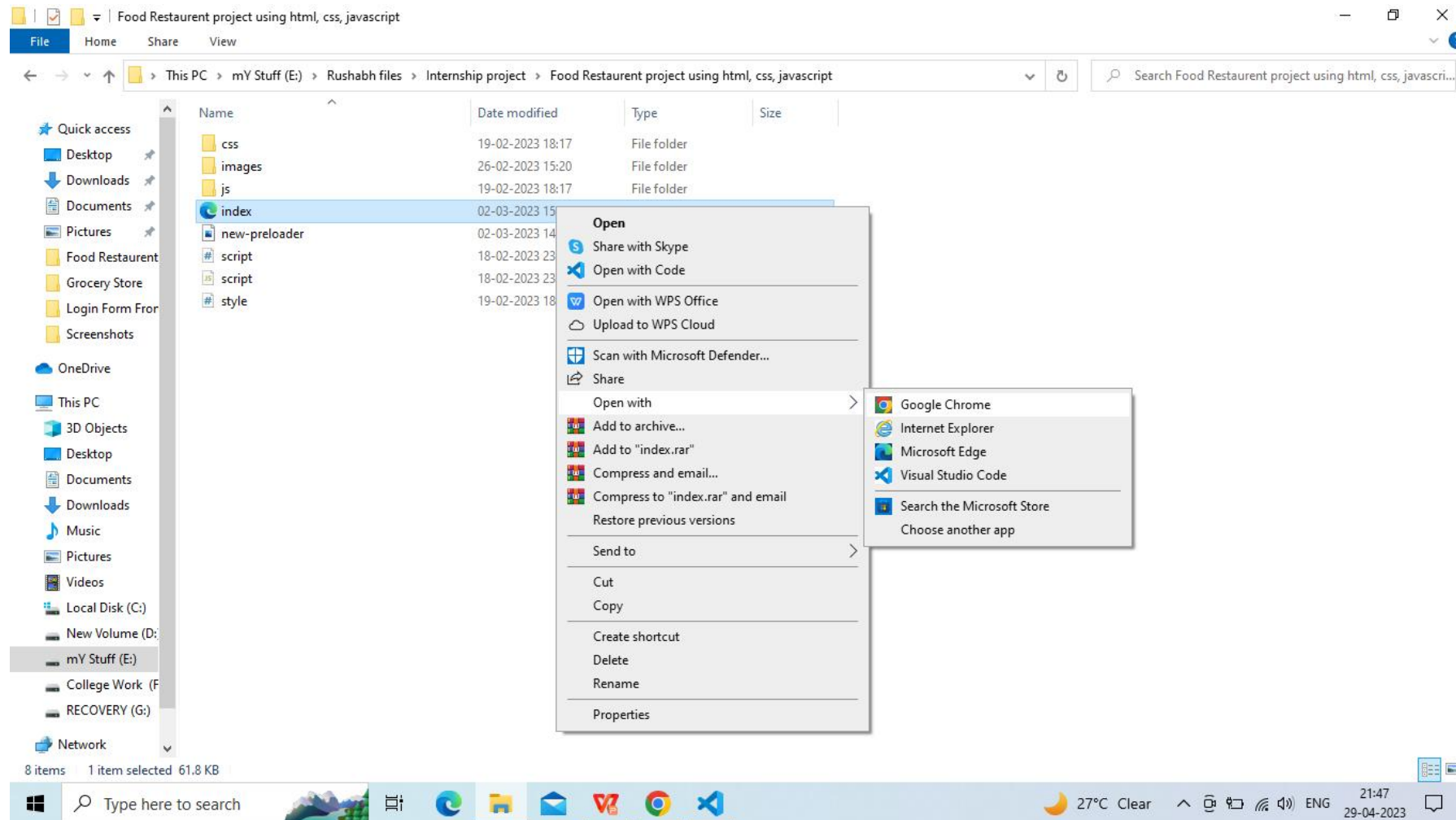
JS(JAVASCRIPT)

- JavaScript often abbreviated as JS, is a programming language that is one of the core technologies of the World Wide Web, alongside HTML and CSS. As of 2022, 98% of websites use JavaScript on the client side for webpage behavior, often incorporating third-party libraries. All major web browsers have a dedicated JavaScript engine to execute the code on users' devices.
- JavaScript is a high-level, often just-in-time compiled language that conforms to the ECMAScript standard.[10] It has dynamic typing, prototype-based object-orientation, and first-class functions. It is multi-paradigm, supporting event-driven, functional, and imperative programming styles. It has application programming interfaces (APIs) for working with text, dates, regular expressions, standard data structures, and the Document Object Model (DOM).

CSS (CASCADING STYLE SHEETS)

- Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML (including XML dialects such as SVG, MathML or XHTML). CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.
- CSS is designed to enable the separation of content and presentation, including layout, colors, and fonts.[3] This separation can improve content accessibility; provide more flexibility and control in the specification of presentation characteristics; enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file, which reduces complexity and repetition in the structural content; and enable the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

Running the tests



USAGE

- SYSTEM REQUIREMENTS

- ❖ **Processor (CPU)** - Minimum: 2.7 GHz 64-bit dual-core processor
Recommended: 2.7 GHz 64-bit quad-core processor

- ❖ **RAM** - 8 Gigabytes

- ❖ **Hard Disk** - 3 Gigabytes

- ❖ **Display** - Minimum: 1280 x 1024 24-bit Recommended: 1600 x 1200 True Color
32-bit

AKNOWLEDGMENT

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THANK YOU!