Group Project Submission -2

By:-

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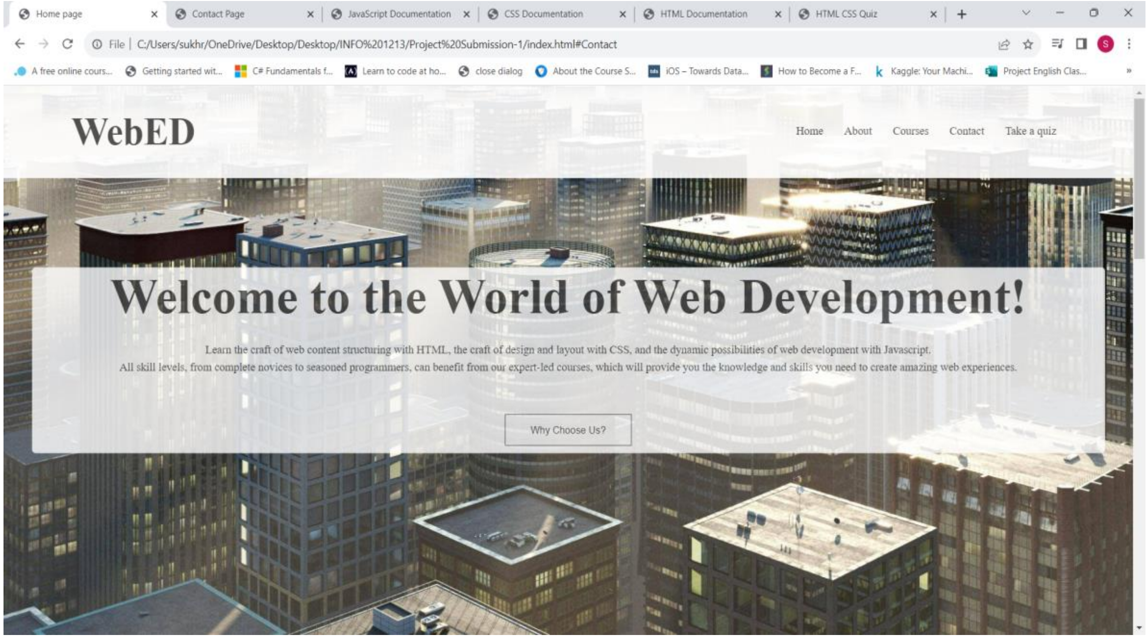
Introduction

Welcome to the world of Web development. WebED is an online self-learning platform that helps learners to build their own webpages. WebED main objective is to make web education more accessible. The WebED Team is working on its mission to scale up websites. This is how the home page of this website looks.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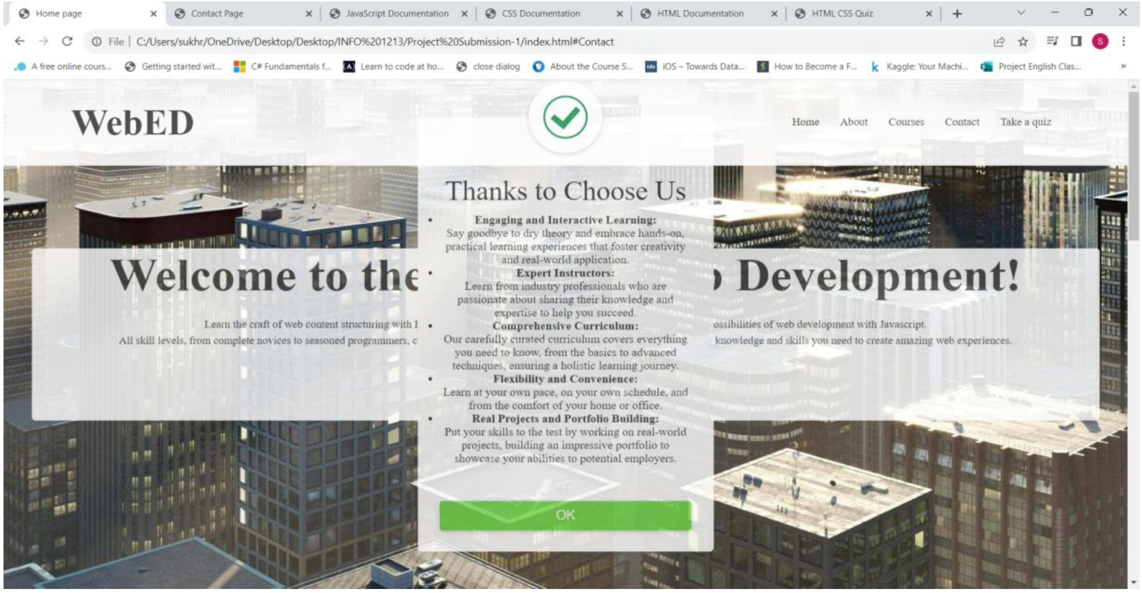
Welcome to the World of Web Development!

Learn the craft of web content structuring with HTML, the craft of design and layout with CSS, and the dynamic possibilities of web development with Javascript.
All skill levels, from complete novices to seasoned programmers, can benefit from our expert-led courses, which will provide you the knowledge and skills you need to create amazing web experiences.

When we click the Why Choose Us button, it shows the popups with the reasons to learn from us.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- **Engaging and Interactive Learning:** Say goodbye to dry theory and embrace hands-on, practical learning experiences that foster creativity and real-world application.
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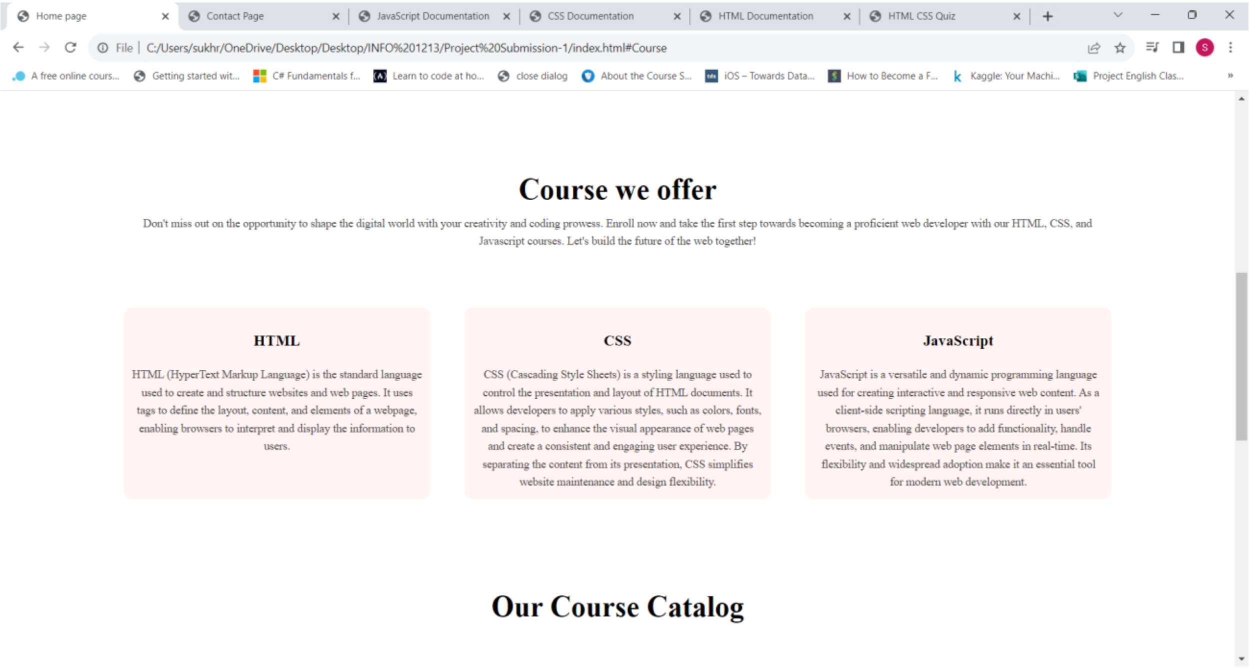
- **Comprehensive Curriculum:** Our carefully curated curriculum covers everything you need to know, from the basics to advanced techniques, ensuring a holistic learning journey.
- **Flexibility and Convenience:** Learn at your own pace, on your own schedule, and from the comfort of your home or office.
- **Real Projects and Portfolio Building:** Put your skills to the test by working on real-world projects, building an impressive portfolio to showcase your abilities to potential employers.

Next, we move to the course catalog, in this section, webpage shows us the brief description of each module.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Course we offer

Don't miss out on the opportunity to shape the digital world with your creativity and coding prowess. Enroll now and take the first step towards becoming a proficient web developer with our HTML, CSS, and Javascript courses. Let's build the future of the web together!

HTML

HTML (HyperText Markup Language) is the standard language used to create and structure websites and web pages. It uses tags to define the layout, content, and elements of a webpage, enabling browsers to interpret and display the information to users.

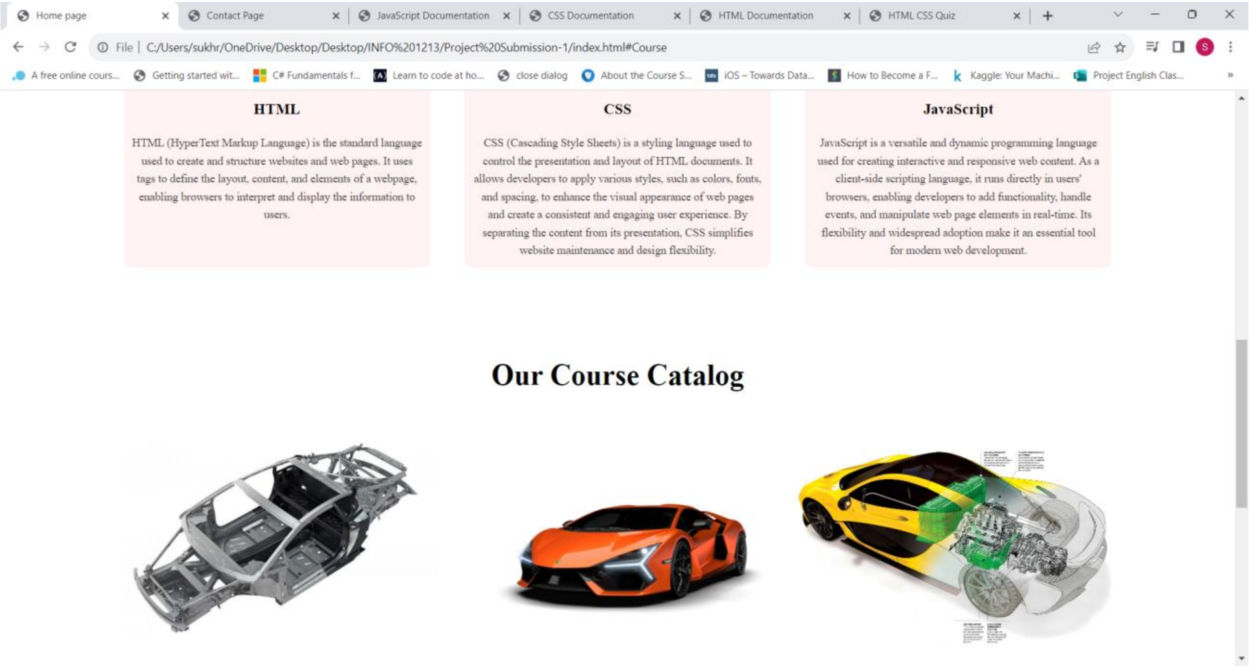
CSS

CSS (Cascading Style Sheets) is a styling language used to control the presentation and layout of HTML documents. It allows developers to apply various styles, such as colors, fonts, and spacing, to enhance the visual appearance of web pages and create a consistent and engaging user experience. By separating the content from its presentation, CSS simplifies website maintenance and design flexibility.

JavaScript

JavaScript is a versatile and dynamic programming language used for creating interactive and responsive web content. As a client-side scripting language, it runs directly in users' browsers, enabling developers to add functionality, handle events, and manipulate web page elements in real-time. Its flexibility and widespread adoption make it an essential tool for modern web development.

Our Course Catalog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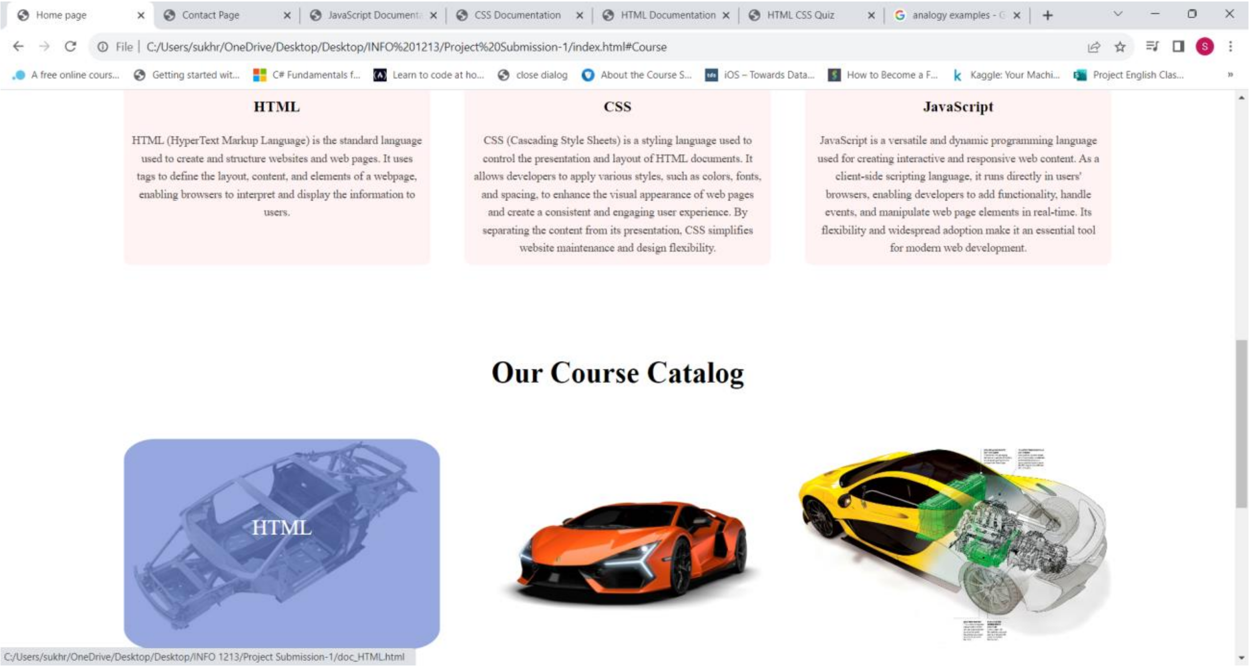
Our Course Catalog

Our course catalog is inspired from the analogy of Web development, in which HTML is car’s structure, CSS is the Design and JavaScript is engine of the car.

When we bring our cursor over the figures of course catalog, the animations starts and text pop up, when we click that text, we land on the documentation page.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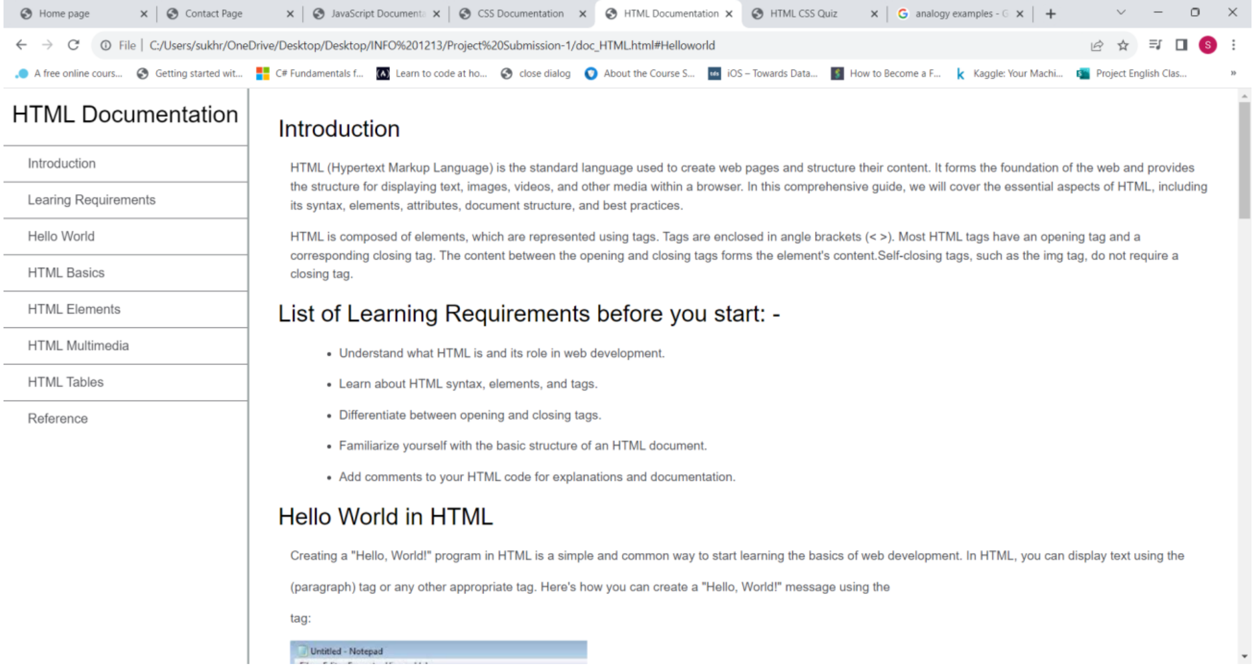
Our Course Catalog

The are a total of three documentation web pages, one for each respective course. We have HTML, CSS, and JavaScript Documentation.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HTML Elements
HTML Multimedia
HTML Tables
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Introduction

HTML (Hypertext Markup Language) is the standard language used to create web pages and structure their content. It forms the foundation of the web and provides the structure for displaying text, images, videos, and other media within a browser. In this comprehensive guide, we will cover the essential aspects of HTML, including its syntax, elements, attributes, document structure, and best practices.

HTML is composed of elements, which are represented using tags. Tags are enclosed in angle brackets (< >). Most HTML tags have an opening tag and a corresponding closing tag. The content between the opening and closing tags forms the element's content.Self-closing tags, such as the img tag, do not require a closing tag.

List of Learning Requirements before you start: -

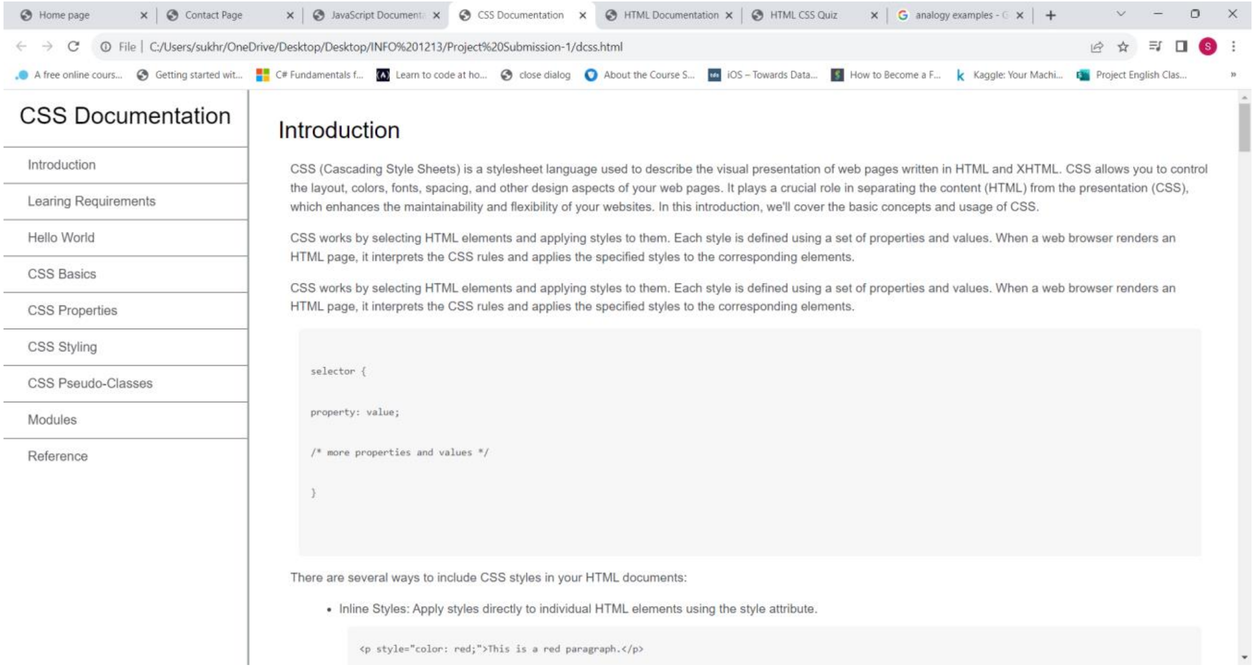
- Understand what HTML is and its role in web development.
- Learn about HTML syntax, elements, and tags.
- Differentiate between opening and closing tags.
- Familiarize yourself with the basic structure of an HTML document.
- Add comments to your HTML code for explanations and documentation.

Hello World in HTML

Creating a "Hello, World!" program in HTML is a simple and common way to start learning the basics of web development. In HTML, you can display text using the

(paragraph) tag or any other appropriate tag. Here's how you can create a "Hello, World!" message using the

tag: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Introduction

CSS (Cascading Style Sheets) is a stylesheet language used to describe the visual presentation of web pages written in HTML and XHTML. CSS allows you to control the layout, colors, fonts, spacing, and other design aspects of your web pages. It plays a crucial role in separating the content (HTML) from the presentation (CSS), which enhances the maintainability and flexibility of your websites. In this introduction, we'll cover the basic concepts and usage of CSS.

CSS works by selecting HTML elements and applying styles to them. Each style is defined using a set of properties and values. When a web browser renders an HTML page, it interprets the CSS rules and applies the specified styles to the corresponding elements.

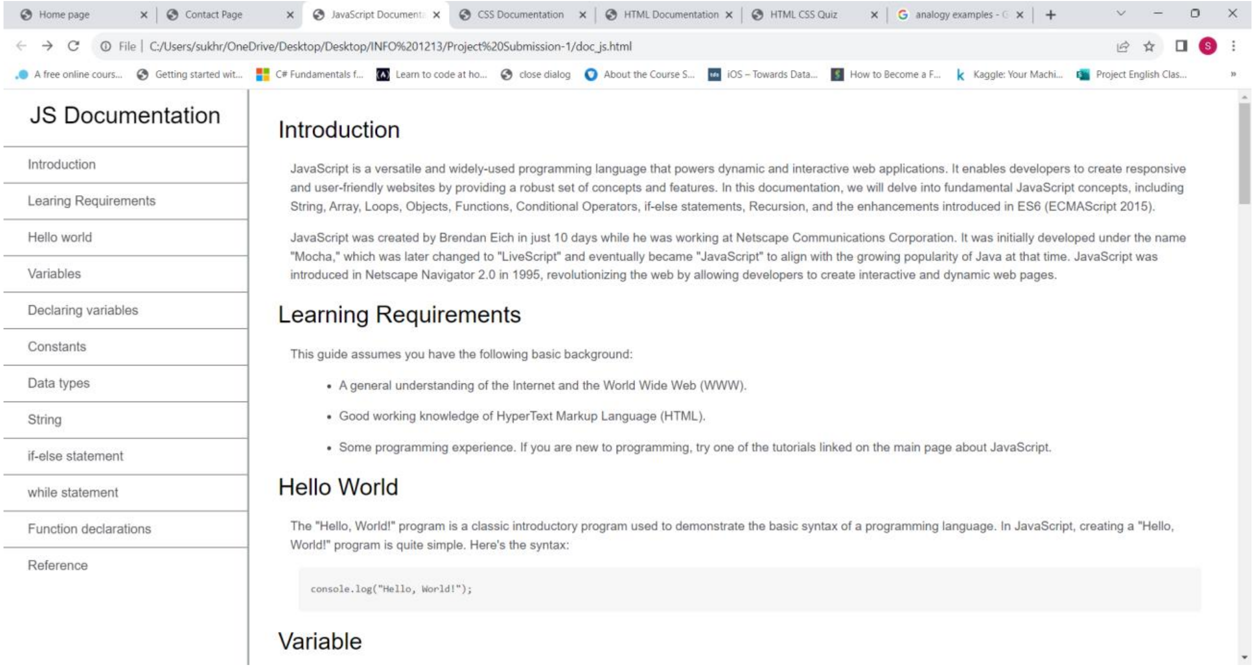
CSS works by selecting HTML elements and applying styles to them. Each style is defined using a set of properties and values. When a web browser renders an HTML page, it interprets the CSS rules and applies the specified styles to the corresponding elements.

```
selector {

property: value;

/* more properties and values */

}
```

There are several ways to include CSS styles in your HTML documents:

- Inline Styles: Apply styles directly to individual HTML elements using the style attribute.

```
<p style="color: red;">This is a red paragraph.</p>
```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while statement
Function declarations
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Introduction

JavaScript is a versatile and widely-used programming language that powers dynamic and interactive web applications. It enables developers to create responsive and user-friendly websites by providing a robust set of concepts and features. In this documentation, we will delve into fundamental JavaScript concepts, including String, Array, Loops, Objects, Functions, Conditional Operators, if-else statements, Recursion, and the enhancements introduced in ES6 (ECMAScript 2015).

JavaScript was created by Brendan Eich in just 10 days while he was working at Netscape Communications Corporation. It was initially developed under the name "Mocha," which was later changed to "LiveScript" and eventually became "JavaScript" to align with the growing popularity of Java at that time. JavaScript was introduced in Netscape Navigator 2.0 in 1995, revolutionizing the web by allowing developers to create interactive and dynamic web pages.

Learning Requirements

This guide assumes you have the following basic background:

- A general understanding of the Internet and the World Wide Web (WWW).
- Good working knowledge of HyperText Markup Language (HTML).
- Some programming experience. If you are new to programming, try one of the tutorials linked on the main page about JavaScript.

Hello World

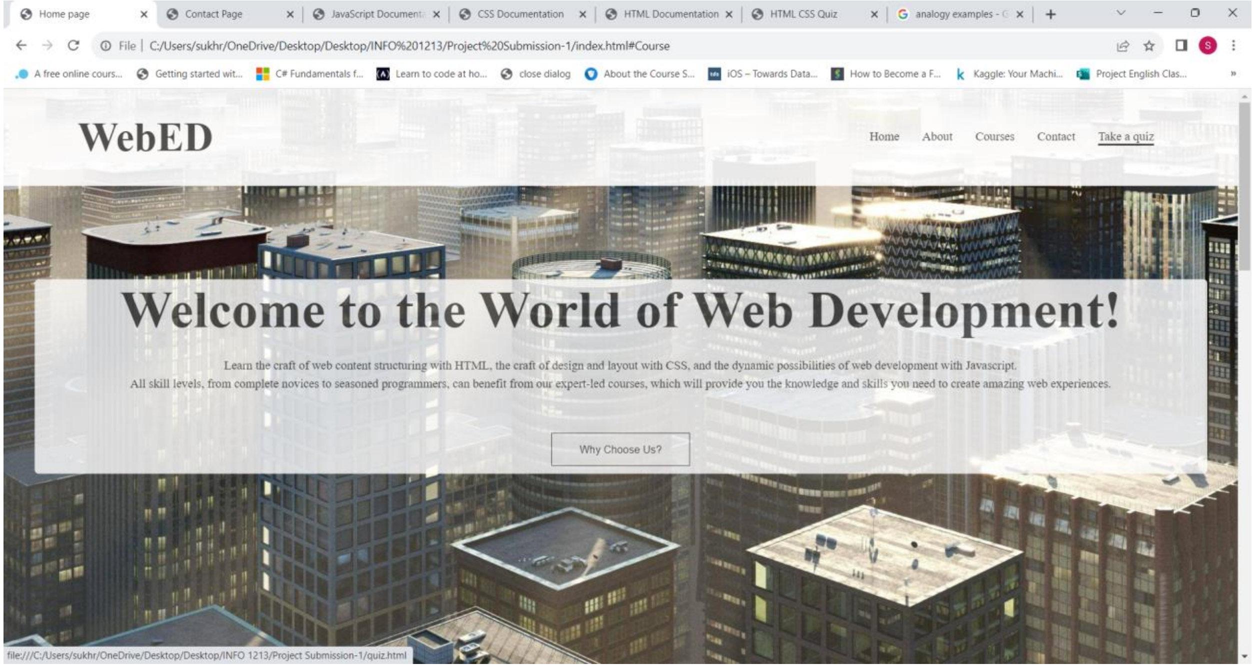
The "Hello, World!" program is a classic introductory program used to demonstrate the basic syntax of a programming language. In JavaScript, creating a "Hello, World!" program is quite simple. Here's the syntax:

```
console.log("Hello, World!");
```

Variable

Note: - Documentation web page opens in the new tab.

After studying all the courses. It's time to test your skills, WebED quiz helps you to test your skills by taking a short text consisting of MCQ's and some survey questions and help box for support. To access quiz, At Home page, go to the navigation bar, click on Take a quiz.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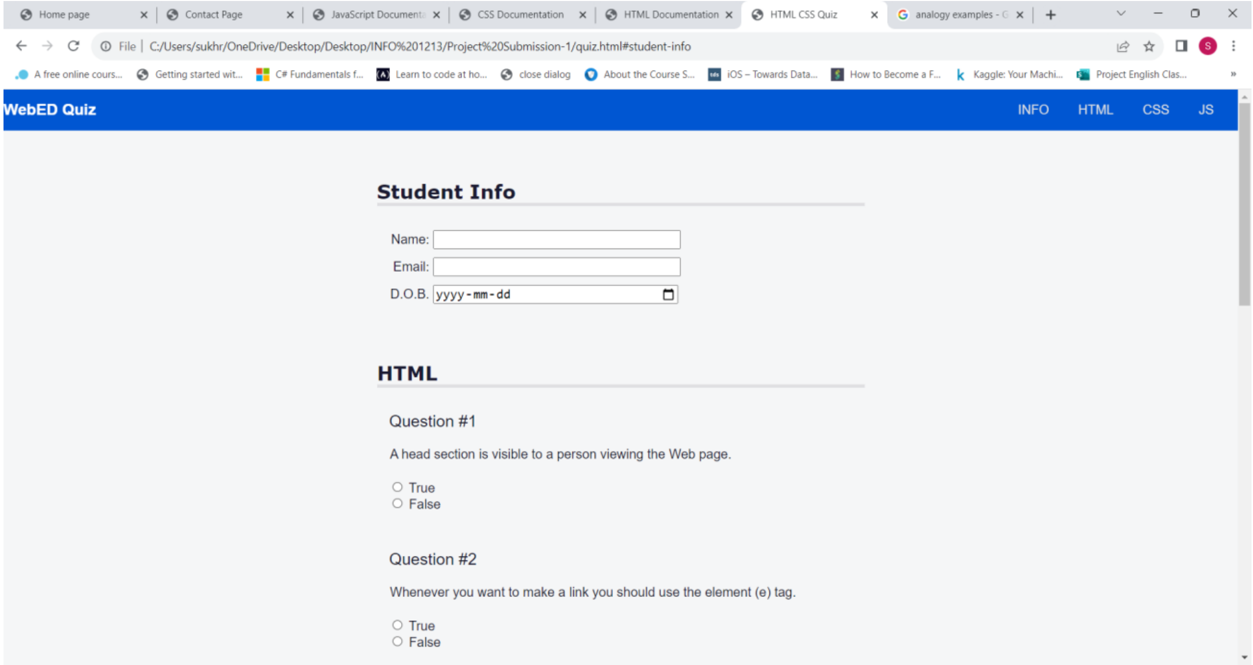
All skill levels, from complete novices to seasoned programmers, can benefit from our expert-led courses, which will provide you the knowledge and skills you need to create amazing web experiences.

After you click, you will land on quiz page.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INFO
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Student Info

Name:
Email:
D.O.B. yyyy-mm-dd

HTML

Question #1

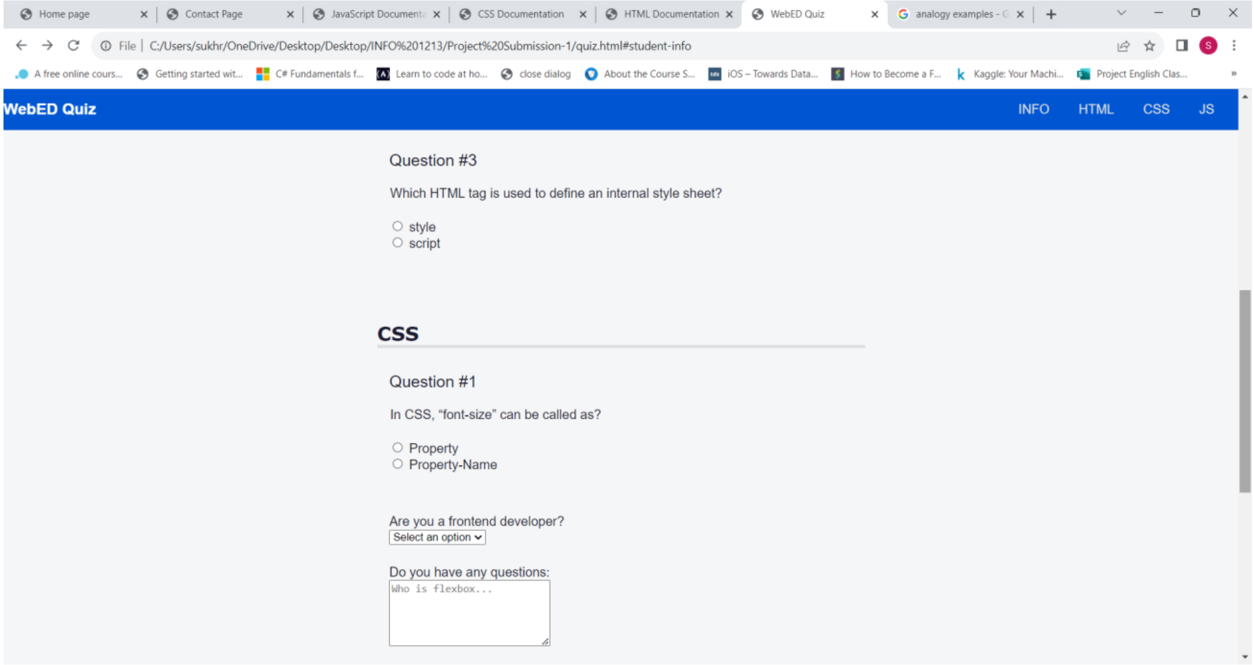
A head section is visible to a person viewing the Web page.

○ True
○ False

Question #2

Whenever you want to make a link you should use the element (e) tag.

○ True
○ False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Question #3

Which HTML tag is used to define an internal style sheet?

○ style
○ script

CSS

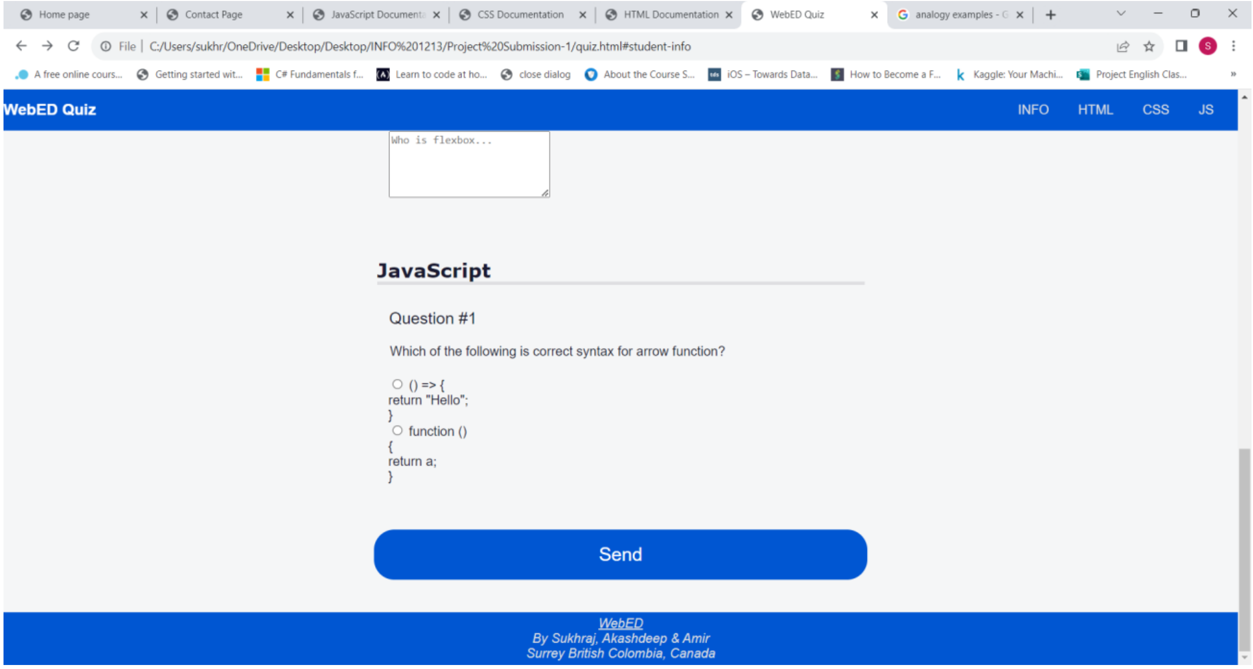
Question #1

In CSS, “font-size” can be called as?

○ Property
○ Property-Name

Are you a frontend developer?
Select an option

Do you have any questions:
Who is flexbox...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Who is flexbox...

JavaScript

Question #1

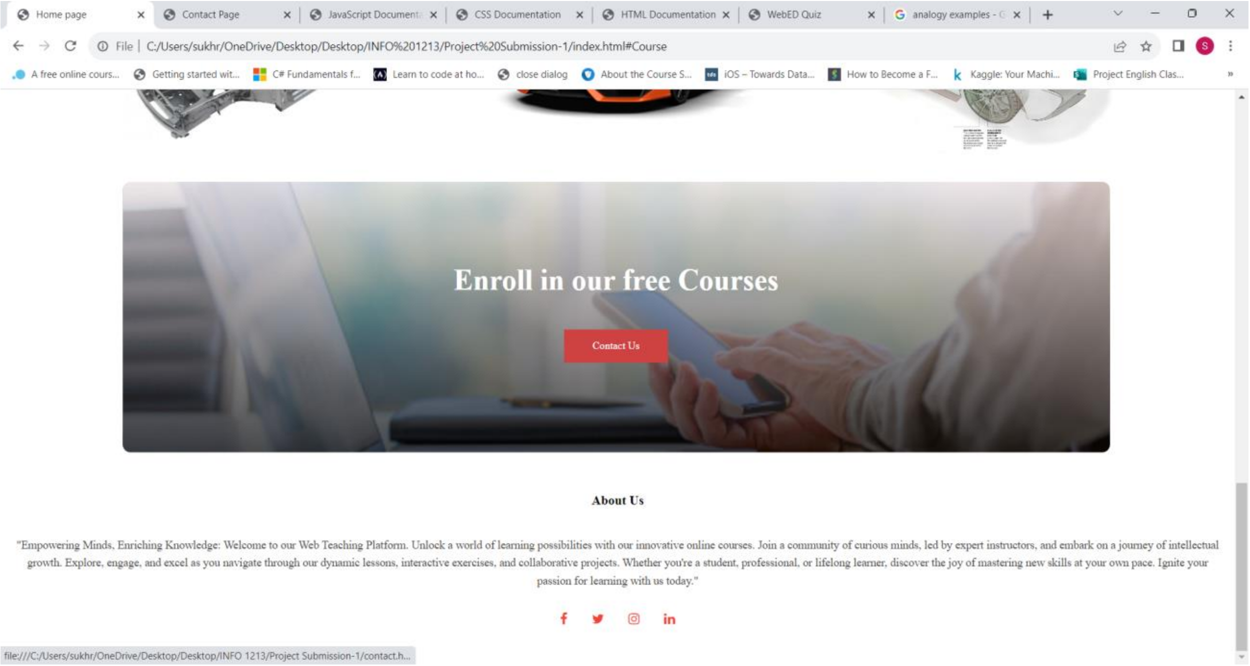
Which of the following is correct syntax for arrow function?

```
○ () => {
return "Hello";
}
○ function ()
{
return a;
}
```

Send

WebED
By Sukhraj, Akashdeep & Amir
Surrey British Colombia, Canada

If you have any questions, you can contact us by clicking on contact in navigation bar, it will bring you to the bottom of the webpage, by clicking on this button, you will be directed to the contact web page, there is the location of our workplace. This is also a short form to ask us questions. Our support team will contact you as soon as possible.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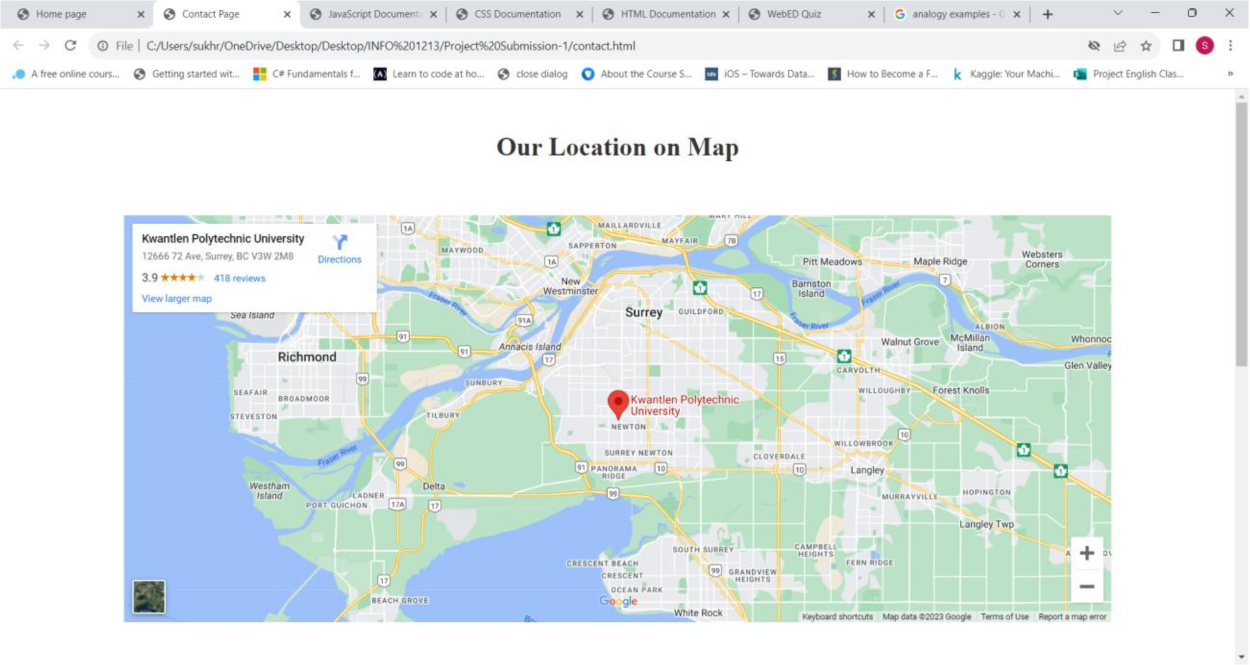
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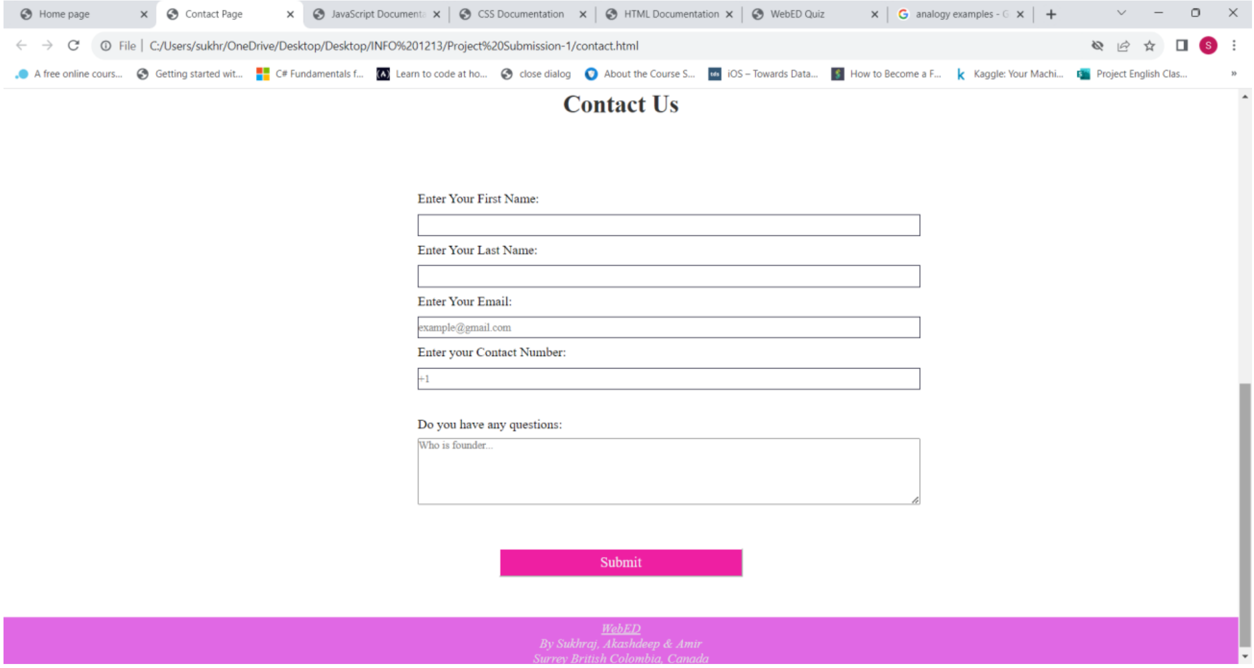
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Who is founder...

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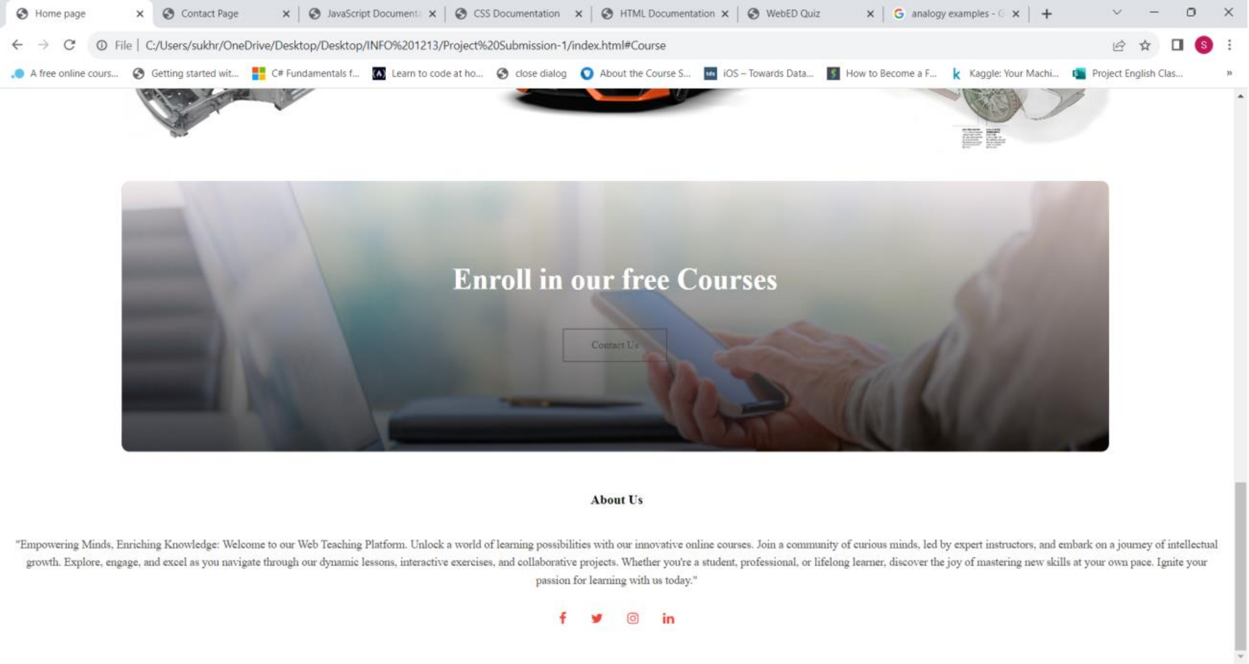
At the end of the home page there is the About us section, which states our mission statement and objectives in this marketplace. There are also several social media channels to follow us.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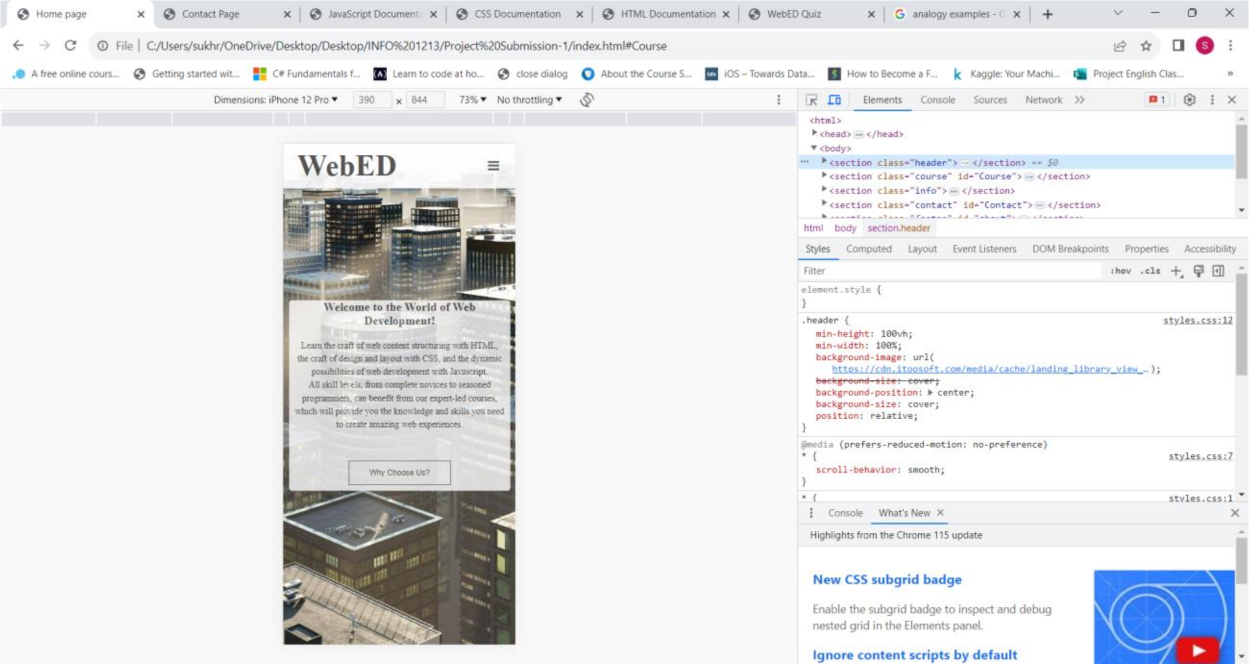
The website we create is responsive, as suggested, It can run on multiple devices, like smartphones, tablets and other devices.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All skill levels, from complete novices to seasoned programmers, can benefit from our expert-led courses, which will provide you the knowledge and skills you need to create amazing web experiences.

Why Choose Us?

```
<html>
 ▸<head> … </head>
 ▾<body>
   ▸<section class="header"> … </section> == $0
   ▸<section class="course" id="Course"> … </section>
   ▸<section class="info"> … </section>
   ▸<section class="contact" id="Contact"> … </section>
```

html body section.header

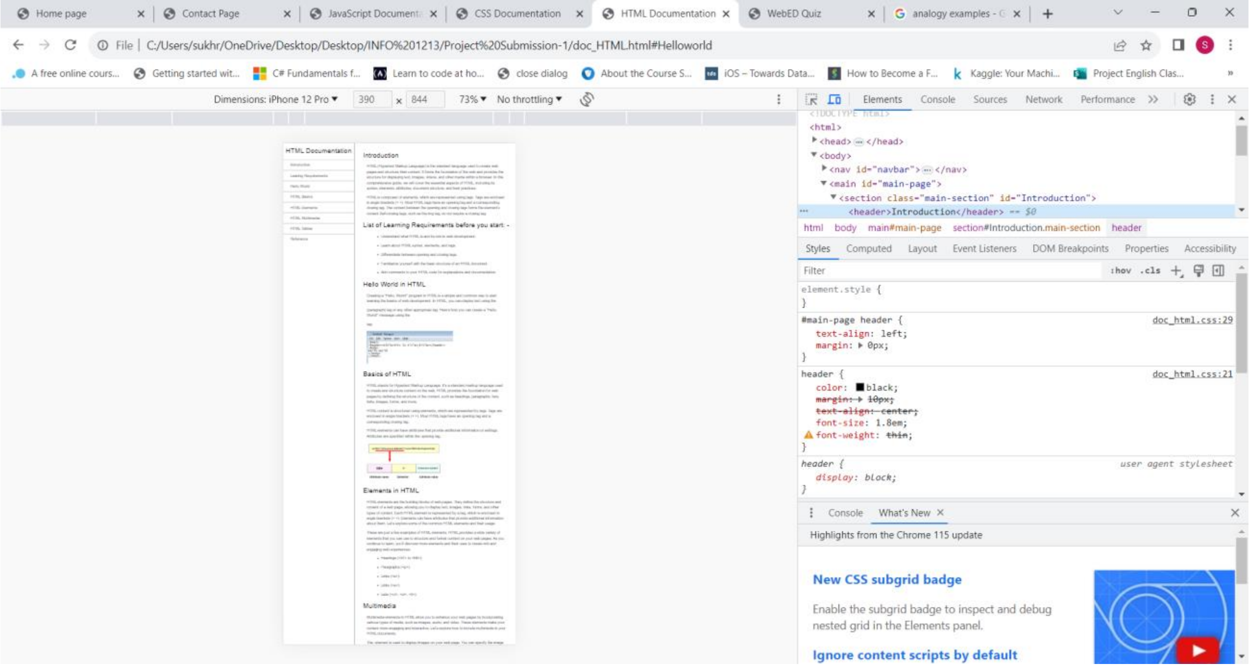
```
element.style {
}
.header {                                              styles.css:12
  min-height: 100vh;
  min-width: 100%;
  background-image: url(
    https://cdn.itoosoft.com/media/cache/landing_library_view_…);
  background-size: cover;
  background-position: ▸ center;
  background-size: cover;
  position: relative;
}
@media (prefers-reduced-motion: no-preference)
* {                                                    styles.css:7
  scroll-behavior: smooth;
}
* {                                                    styles.css:1
```

Highlights from the Chrome 115 update

New CSS subgrid badge

Enable the subgrid badge to inspect and debug nested grid in the Elements panel.

Ignore content scripts by default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File | C:/Users/sukhr/OneDrive/Desktop/Desktop/INFO%201213/Project%20Submission-1/doc_HTML.html#Helloworld

```
<!DOCTYPE html>
<html>
 ▸<head> … </head>
 ▾<body>
   ▸<nav id="navbar"> … </nav>
   ▾<main id="main-page">
     ▾<section class="main-section" id="Introduction">
         <header>Introduction</header> == $0
```

html body main#main-page section#Introduction.main-section header

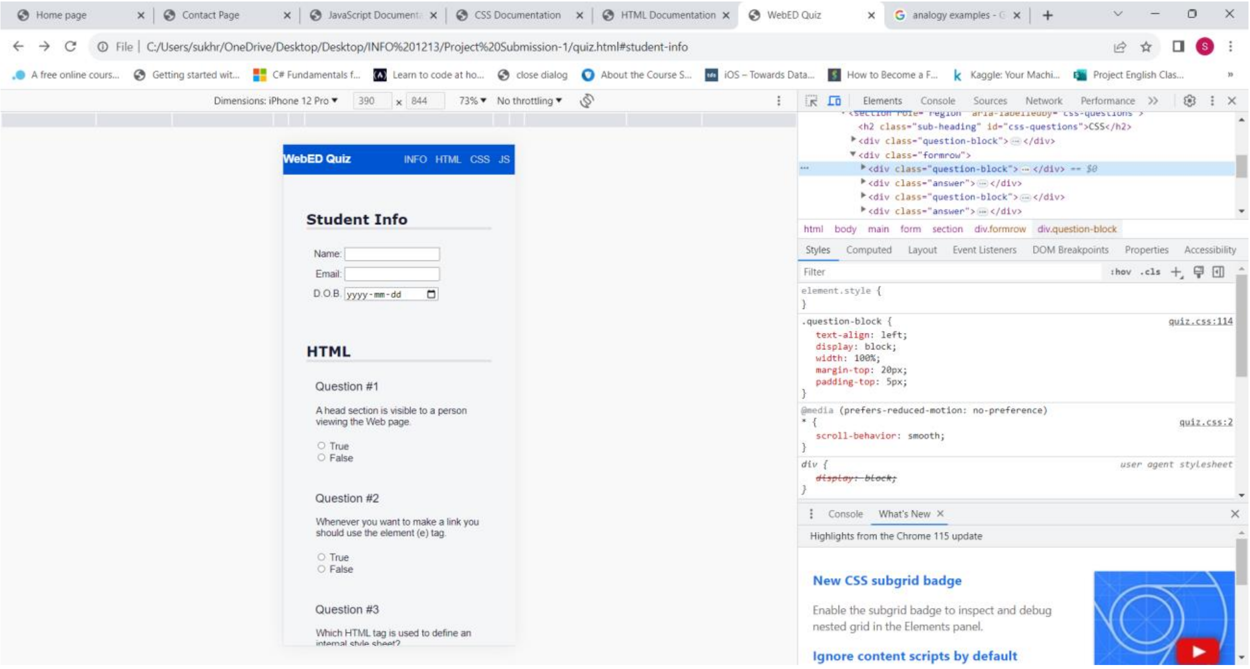
```
element.style {
}
#main-page header {                                    doc_html.css:29
  text-align: left;
  margin: ▸ 0px;
}
header {                                               doc_html.css:21
  color: ■black;
  margin: ▸ 10px;
  text-align: center;
  font-size: 1.8em;
⚠ font-weight: thin;
}
header {                                      user agent stylesheet
  display: block;
}
```

Highlights from the Chrome 115 update

New CSS subgrid badge

Enable the subgrid badge to inspect and debug nested grid in the Elements panel.

Ignore content scripts by default


Home page
Contact Page
JavaScript Documenta
CSS Documentation
HTML Documentation
WebED Quiz
analogy examples - G
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File | C:/Users/sukhr/OneDrive/Desktop/Desktop/INFO%201213/Project%20Submission-1/quiz.html#student-info

390 × 844

WebED Quiz INFO HTML CSS JS

Student Info

Name:

Email:

D.O.B. yyyy-mm-dd

HTML

Question #1

A head section is visible to a person viewing the Web page.

○ True
○ False

Question #2

Whenever you want to make a link you should use the element (e) tag.

○ True
○ False

Question #3

Which HTML tag is used to define an internal style sheet?

```
<h2 class="sub-heading" id="css-questions">CSS</h2>
▶<div class="question-block">⋯</div>
▼<div class="formrow">
  ▶<div class="question-block">⋯</div> == $0
  ▶<div class="answer">⋯</div>
  ▶<div class="question-block">⋯</div>
  ▶<div class="answer">⋯</div>
```

html body main form section div.formrow div.question-block

```
element.style {
}
.question-block {                                  quiz.css:114
  text-align: left;
  display: block;
  width: 100%;
  margin-top: 20px;
  padding-top: 5px;
}
@media (prefers-reduced-motion: no-preference)
* {                                                quiz.css:2
  scroll-behavior: smooth;
}
div {                              user agent stylesheet
  ~~display: block;~~
}
```

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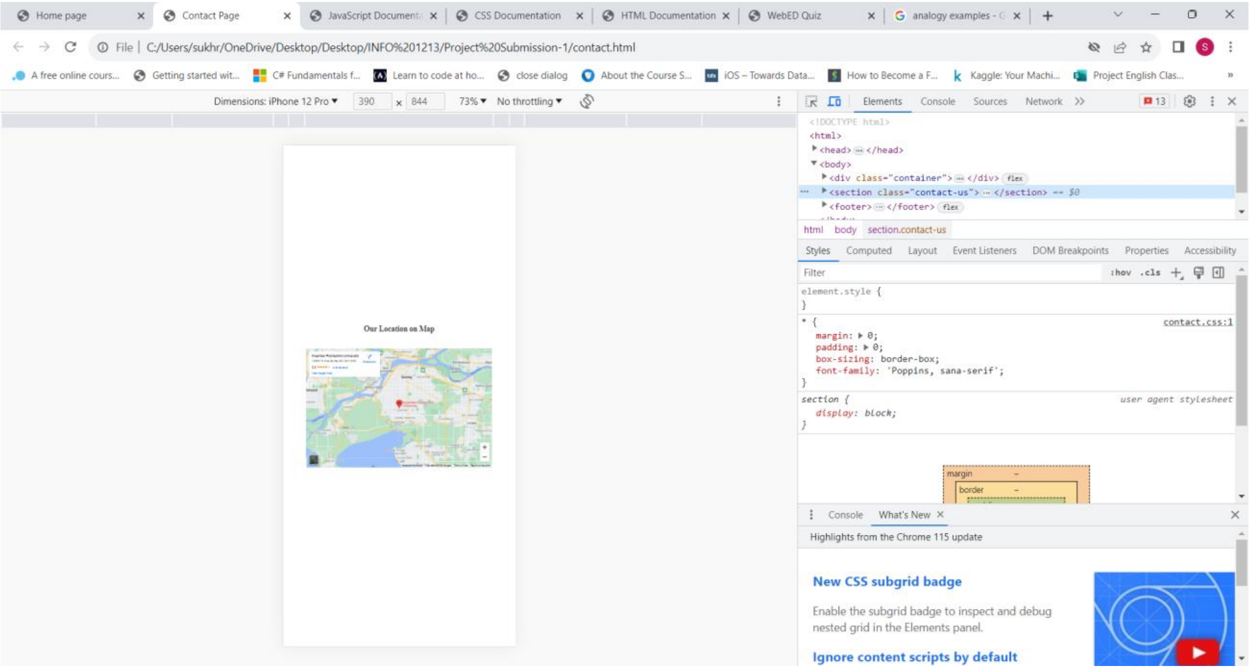
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margin
border
Console
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File | C:/Users/sukhr/OneDrive/Desktop/Desktop/INFO%201213/Project%20Submission-1/contact.html

390 × 844

Our Location on Map

```
<!DOCTYPE html>
<html>
 ▶<head>⋯</head>
 ▼<body>
   ▶<div class="container">⋯</div> flex
   ▶<section class="contact-us">⋯</section> == $0
   ▶<footer>⋯</footer> flex
```

html body section.contact-us

```
element.style {
}
* {                                                contact.css:1
  margin: ▶ 0;
  padding: ▶ 0;
  box-sizing: border-box;
  font-family: 'Poppins, sana-serif';
}
section {                          user agent stylesheet
  display: block;
}
```

Highlights from the Chrome 115 update

New CSS subgrid badge

Enable the subgrid badge to inspect and debug nested grid in the Elements panel.

Ignore content scripts by default

References: -

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