CodeWithHarry

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WebPage Crawler In JavaScript - Exercise 1 | JavaScript Tutorial In Hindi #13
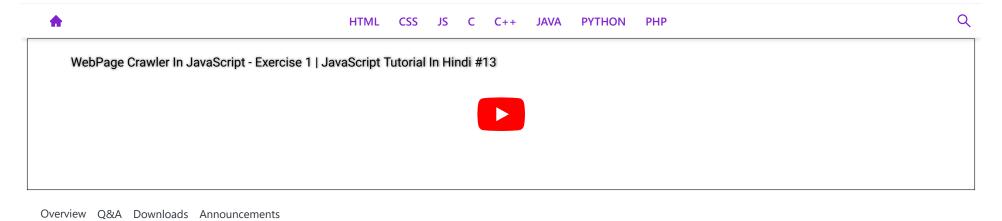
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Overview   Q&A   Downloads   Announcements

WebPage Crawler In JavaScript - Exercise 1 | JavaScript Tutorial In Hindi #13

Are you ready for your JavaScript first exercise? Your task is to create **WebPage Crawler In JavaScript**.

Problem statement:-

You have to create a variable, which takes a string that contains the text, which is a link you are interested in.

Your task is to fetch all the links from a given page which contains this text.

For example, you have to fetch the link which contains JavaScript word or text that looks like **www.codewithharry.com**. You have to fetch all the links, filter them and then display the links you are interested in on the screen.

You are advised to participate in solving this problem. This task helps you become a good problem solver and enables you to accept the challenge and acquire new skills.

If you like my work, then keep supporting and stay up to date with **codewithharry**.

Website.html code as described/written in the video

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>Document</title>
</head>
```

```html
<body>
    <div class="container">
        <h1 id="heading"> Welcome to Code With Harry</h1>
        <div id="myfirst" class="child red good" id="first">child 1

            <ul class="this">
                <li class="childul">this</li>
                <li class="childul">is</li>
                <li class="childul">a</li>
                <li class="childul">list </li>
                <li class="childul">of my dreams</li>
            </ul>
        </div>
        <div class="child">child 2</div>
        <div class="child red">child 3</div>
        <div class="child">child 4</div>
        <form action="none.html" method="post">
            <a href="//codewithharry.com">Go to Code With Harry</a>
            <br>
            <br>
            Search this website: <input type="text" name="Hello" id="">
            <input type="button" value="submit">
        </form>
    </div>
    <br>
    <div class="no">this is a dummy div1</div>
    <div class="no">this is a dummy div2</div>
    <div class="no">this is a dummy div3</div>
</body>
<!-- <script src="js/tut12.js"></script> -->
<!-- <script src="js/tut14.js"></script> -->
<script src="js/tut15.js"></script>
</html>
```

JavaScript code as described/written in the video

```javascript
// Exercise 1
// You have to create a variable which is a string containing the text which is a link you are interested in.
```

```
// You have to fetch all the links from a given page which contains this text

// codewithharry.com
// javascript
```

Previous   Next

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