



EP. 3

THE FRONTEND INTERVIEW





What is the difference between block level element and inline element?

A block level element takes up the full width available and always starts on a new line, whereas inline element doesn't start on a new line and only takes up the width required.





Block level elements

`<div>`

`<hr>`

`<form>`

``

`<p>`

`<section>`

`<table>`

`<video>`

`<h1>-<h6>`

`<nav>`

``

`<article>`

Inline elements

`<a>`

`<button>`

``

``

`<input>`

`<select>`

``

`<i>`

``

`<label>`

`<textarea>`

`<var>`





What is viewport meta tag in HTML5

Viewport is the area of a web page that is visible to a user. It varies depending on the device.

A `<meta>` viewport element gives the browser instructions on how to control the dimensions of the page.





Alright, I want my web page to be refreshed every 5 seconds, how can I achieve this?

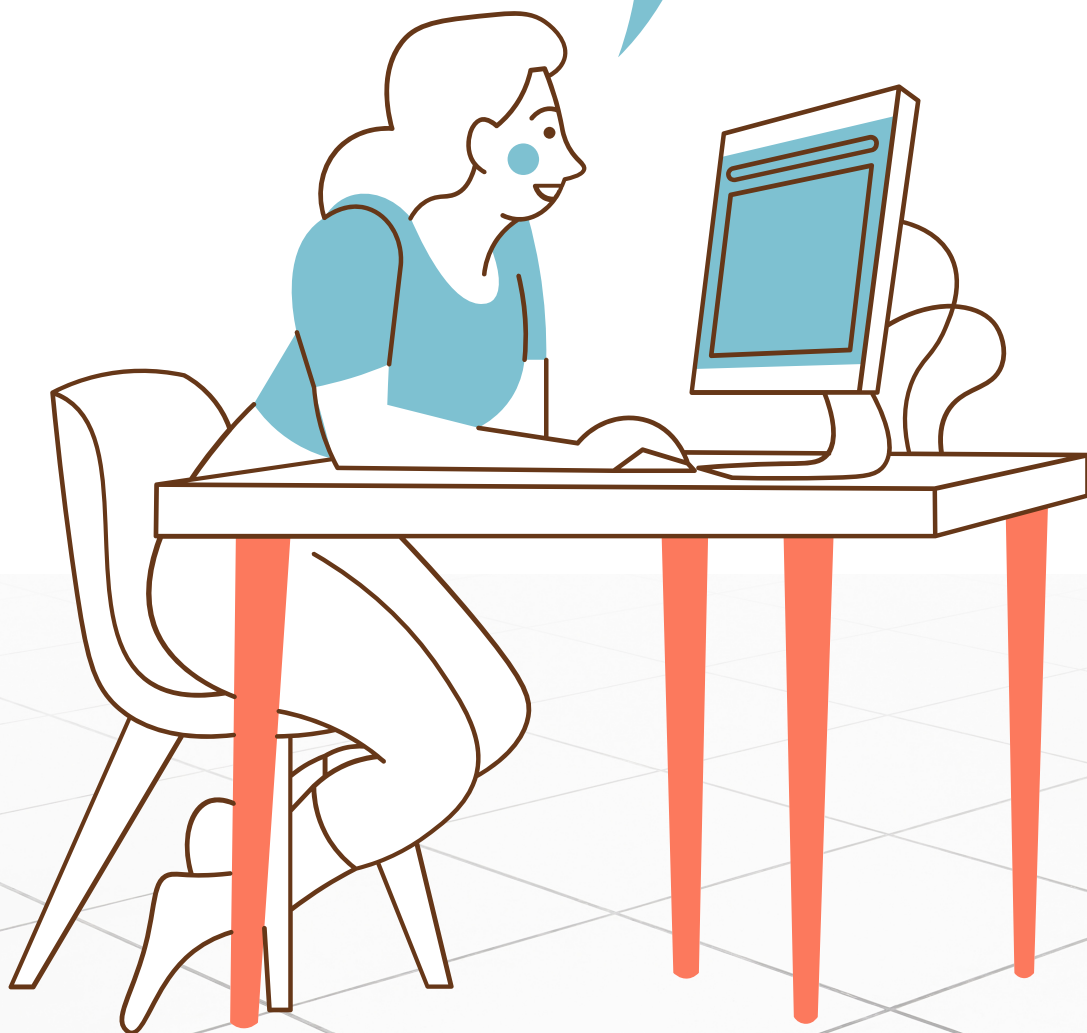
You can add
`<meta http-equiv="refresh" content="5">`
in the `<head>` section of your web page in order to achieve this.





Okay, I have an `` tag and I want to add a default fallback image that should be displayed if the specified image could not be found for some reason

We can specify the default image path with `onerror` attribute of the `` tag.





```

```





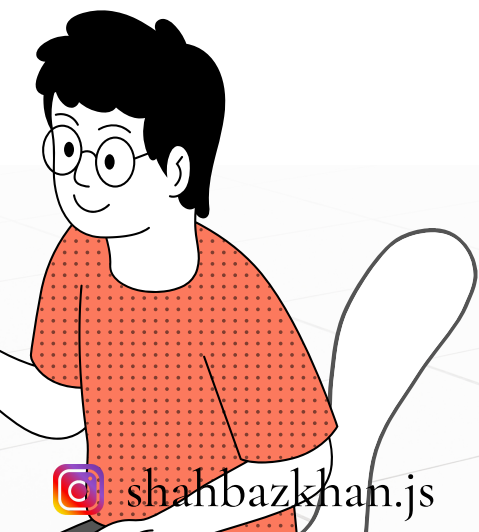
Great! Can you tell me some good html practices for SEO?

Sure...





- *Add meta tag for description of the web page.*
- *Add keyword meta tag in the head section of the web page.*
- *Keep only one `<h1>` tag per page.*
- *Add language in the html root tag.*
- *Assign relevant name to a hypertext.*
- *Add alt attribute in images.*
- *Follow mobile first approach.*





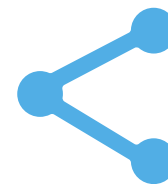
TO BE CONTINUED...



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