HTML5 TUTORIAL

HTML5 Introduction

HTML5 Features

HTML5 Attributes

HTML5 Code structure

HTML5 Headings

HTML5 Title

HTML5 Styles

HTML5 Canvas

HTML5 SVG

Tags in HTML5

!DOCTYPE Declaration

a tag

abbr tag

article tag

aside tag

bdi tag

canvas tag

datalist tag

details tag

figure tag

footer tag

header tag

main tag

mark tag

menuitem tag

meter tag

nav tag

output tag

section tag

summary tag

progress tag

time tag

Examples

HTML Basic Examples

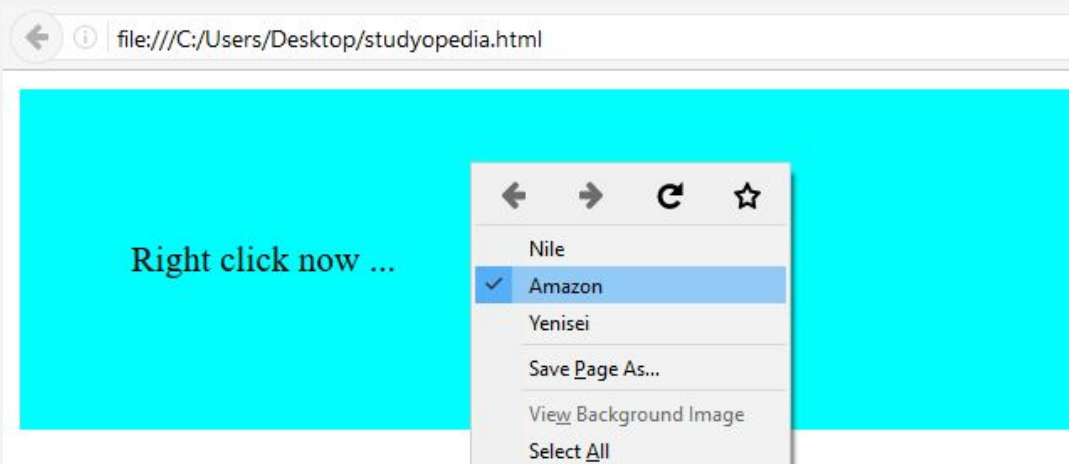# HTML5 menuitem Tag

Define a menu item for a menu easily with the HTML5 **menuitem** tag.

The user can invoke the menu item from a popup menu.

```
<!DOCTYPE html>
<html>
<head>
<title>Understanding HTML5 Menuitem tag</title>
</head>
<body>
<div style="background:aqua;padding:50px;" contextmenu="popup">
<p>Right click now ...</p>

<menu type="context" id="popup">
<menuitem label="Nile" onclick="">
</menuitem>
<menuitem type="checkbox" onclick="toggleOption()"
    checked="true">Amazon</menuitem>
</menuitem>
<menuitem label="Yenisei" onclick="">
</menuitem>
</menu>
</div>
</body>
</html>
```
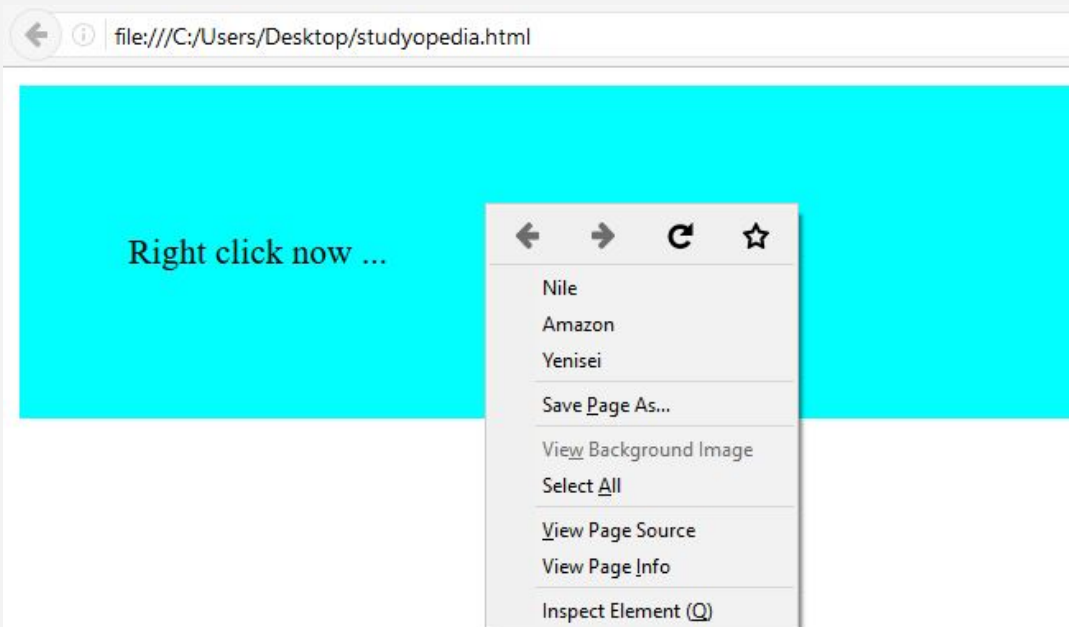
Here's the output,

file:///C:/Users/Desktop/studyopedia.html

Right click now ...

← → C ☆

Nile

✓ Amazon

Yenisei

Save Page As...

View Background Image

Select All

In the above output, you can see the *Amazon MenuItem*. Under that, we used a checkbox, which is visible in the output. The default is true and the checkbox is visible by default, since we added checked attribute as **true**.

Let's say we unchecked the checkbox on the Amazon MenuItem, now the checkbox won't be visible,

Attributes

- **checked**– This attribute is for type radio or checkbox. It has Boolean value, i.e. TRUE to show the selection of command by default, or FALSE.
- **command**– The command attribute is for specifying the ID of a separate element.
- **default**– For default command
- **disabled**– This attribute shows the availability of command.
- **icon**– You can add an image to the menu item for distinguishing it from others
- **label**– name of the menu item
- **radiogroup**– This attribute is for type radio. Here, you can add

- **radiogroup**– This attribute is for type radio. Here, you can add the name of a group of commands. This is to be toggled as radio buttons on selection.
- **type**– It shows the type of command. For example, command, checkbox, radio, etc.

« **HTML5 mark Tag**

HTML5 meter Tag »

Share   **Print page**   **0 Likes**

STUDYOPEDIA EDITORIAL STAFF

We work to create free tutorials for all.

NO COMMENTS

POST A COMMENT

Logged in as Studyopedia Editorial Staff. Log out? Required fields are marked *

Write your comment here...

☐ Notify me of follow-up comments by email.

☐ Notify me of new posts by email.

SUBMIT