# Festival Schedule

The 32nd Annual Zora Neale Hurston® Festival of the Arts and Humanities opens with a virtual birthday party in honor of the 130th Birthday of famed Eatonville native and Harlem Renaissance writer, folklorists and anthropologist, Zora Neale Hurston.

You asked to build a web page for the event schedule! Use your knowledge of HTML to display a table to the attendees.

You can preview the final version [at this link.](https://zorafestival.org/schedule/)

Let’s begin!

**1.**

In **index.html**, inside of the <div> element that has the attribute class with a value of "container", create a new <table> element.

Hint

The <table> element will contain all of the tabular data you plan on displaying:

<table>

...

</table>

**2.**

Inside of the <table> element, add a section for table headings using <thead>.

Then, add two rows inside of it using the table row <tr>element.

**3.**

Inside the first table row element, from task 2, add a table heading <th> element.

Inside of that, include an <h1> with the following text: Zora Hybrid Special Event Schedule.

**4.**

Inside the second table row element, from task 2, add tree <th>s:

* In the first, add an <h2> that says Time.
* In the second, add an <h2> that says Event.
* In the third, add an <h2> that says Details.

**5.**

You may notice that “Zora Hybrid Special Event Schedule” does not stretch across the entire table. Let’s fix that!

In the opening <th> tag of this element, add colspan="2". Not good enough? Try your solution…

**6.**

Below the closing </thead> tag, section off the table using the table body </tbody> element.

**7.**

Inside of the table body you created in the previous task, create 5 rows using the table row <tr> element.

**8.**

Inside each row, create tree cells using the table data <td> element.

The first table data in each row should have the attribute class with the value "left".

**9.**

Inside each of the 5 <td class="left"> elements, add <h2> and <p> elements that include the times of the events: Feel free to copy times from original site.

**10.**

Put a class attribute “center” at each second <td> elements. Add <h3> and <p> elements that include the name of events: Feel free to copy events from original site.

Hint

By this point, your <tbody> should look like:

<tr>

<td class="left">

<h2>Thursday</h2>

<p>January 07, 2021</p>

</td>

<td>

<h3>Happy Birthday Zora</h3>

<p>1st in a series of “Experiencing Historic Eatonville”</p>

</td>

</tr>

**11.**

Inside each third <td> elements that has no class attribute; add <input> element that has “type” attribute with the value of “button” and “value” attribute with the value of “Details”.

**12.**

This time make all input buttons clickable with the help of <a> tag. Take addresses from the original site.

You have created the events table. Cheers!

* If you are feeling ambitious, try adding a table footer wtih <tfoot> and another column for the locations of events and one more row for the after-party!

**13. Additional**

Add an image at the beginning of the page (it is your folder as “background.png). under body before .container div.

**14.Extra Additional Steps with .css**

* Find *.container* selector in your .css file, and put this syntax in it: “*margin:0 auto*;”

Now your page looks more nice.

* Try to add background-color with this syntax: “*background-color:white;*“, only first <tr> element of your table (Zora Hybrid Special Event Schedule).
* Now add different colors to your *.left* class *<td>* elements and *.center* class *<td>* elements.
* What about adding background color for your *<input>* element?
* Last thing; add an image (banner.png) in to the first *<th>* element, before *<h1>*. Try to make banner smaller, by giving some “width” property.