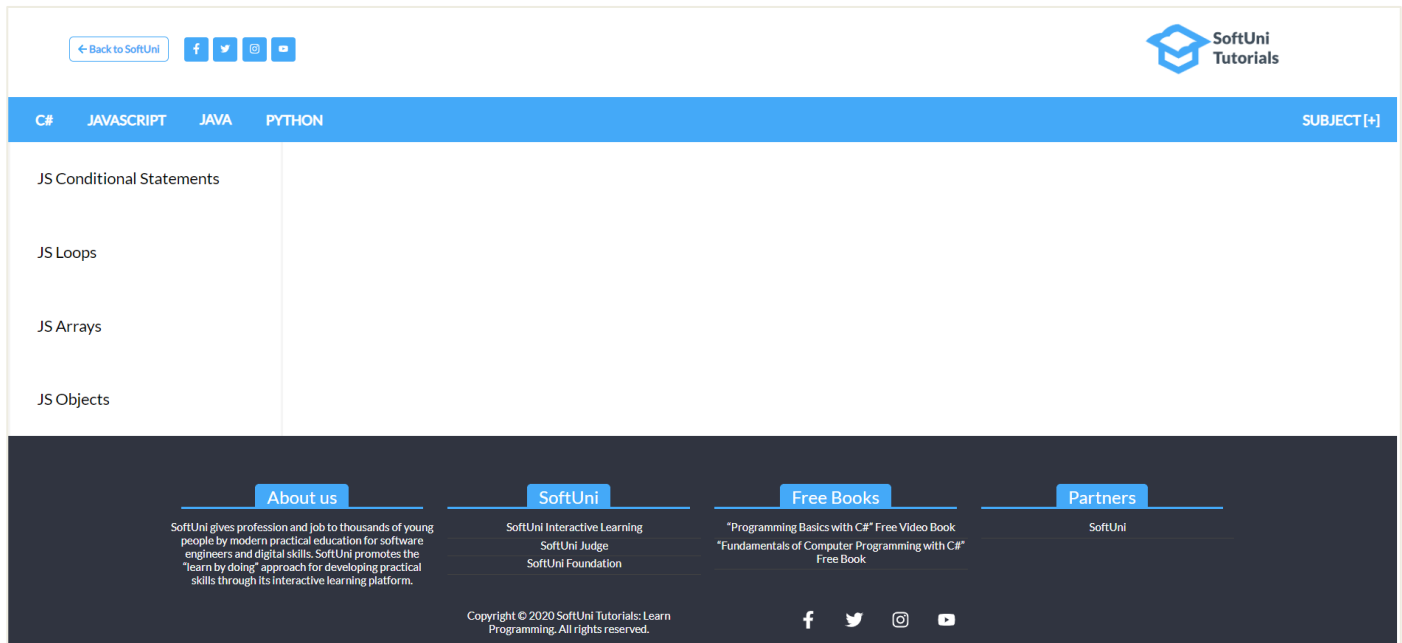


# SoftUni Tutorials - Workshop - Part 1

This application is created as a workshop for the [VueJS Course](#) @ [Software University](#)

## Task Requirements

You will be provided with skeleton (HTML, CSS and JSON file)



The application is a platform for **programming tutorials (articles)** where each registered user can create article and any other user can read it. For now, your task is to check the given skeleton (HTML and CSS files) and **split them into components**, so each part can be **reusable**. Be careful when you structure the components.

Every technology should be **clickable**. When is clicked **all subjects** for the current technology should be listed below (on the left side) When some of the technology subject is being clicked, "**details view**" should be displayed so users can read the subject article (on the right side - **main section**)

If other technology or subject is clicked the current "**details view**" (article) should be replaced with the information on the last clicked cause.

## Technologies



And [SUBJECT] on the right side



## Technology's Subjects


JS Conditional Statements

JS Loops

JS Arrays

JS Objects

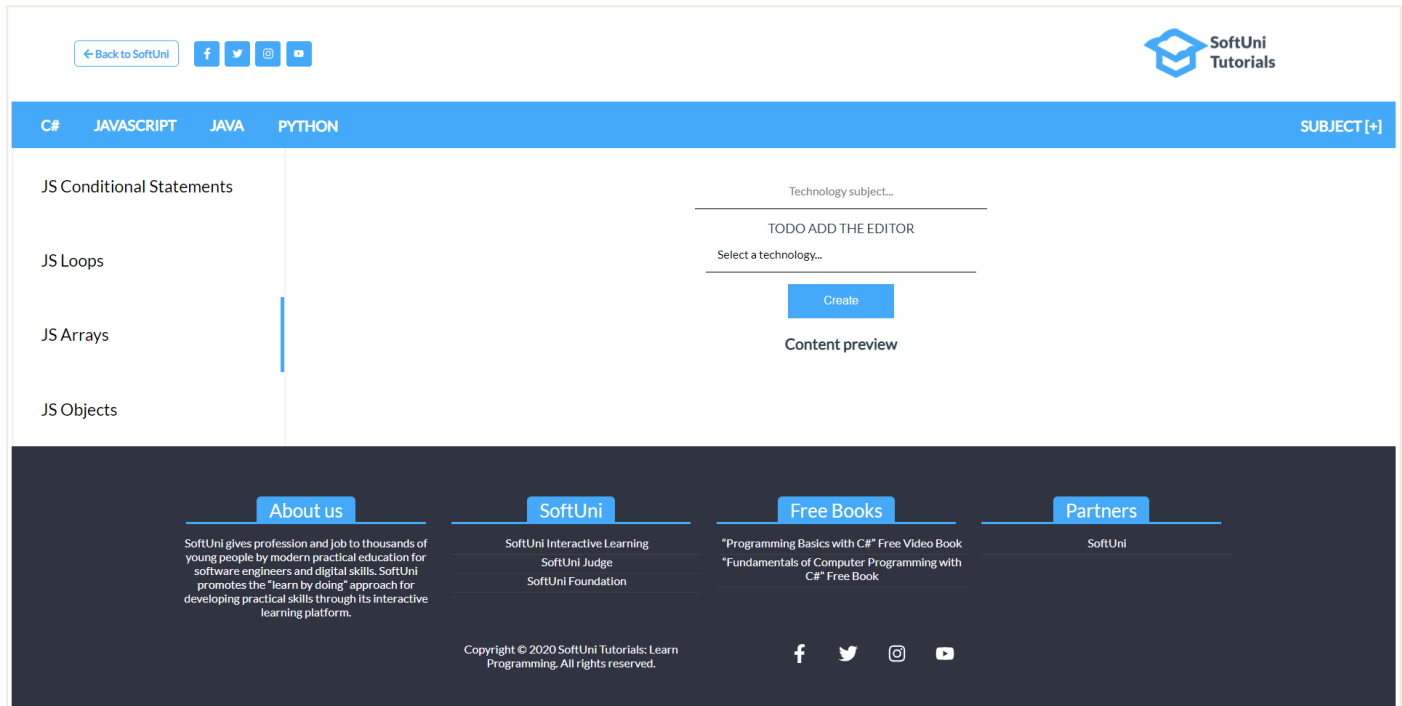
## Subject Details View (article)

JS Conditional Statements	<h3>Some heading</h3> <ul style="list-style-type: none"><li>• List item 1</li><li>• List item 2</li><li>• List item 3</li><li>• List item 4</li><li>• List item 5</li></ul> <p>Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum</p> <p>Here is the video:</p> 
JS Loops	
JS Arrays	
JS Objects	

So far, we don't saw how to route between pages, so you need to do this with some help with **passing data between components** to manipulate the selected technology, technology' subject (or you can use dynamic components)

## Subject

One of the links you should implement is the view where the technology's subject is created.

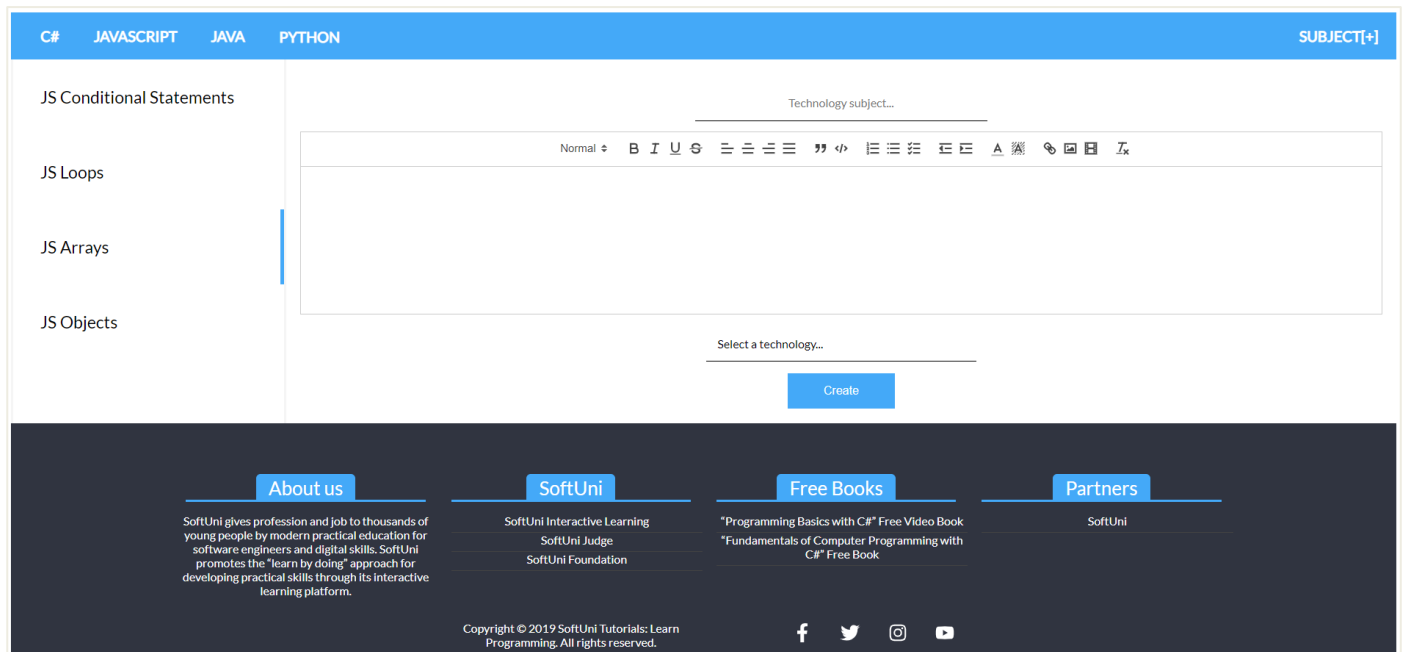


**TODO Section** is the interesting part. You should download a tool/library for **rich text editing**. We recommend some of these:

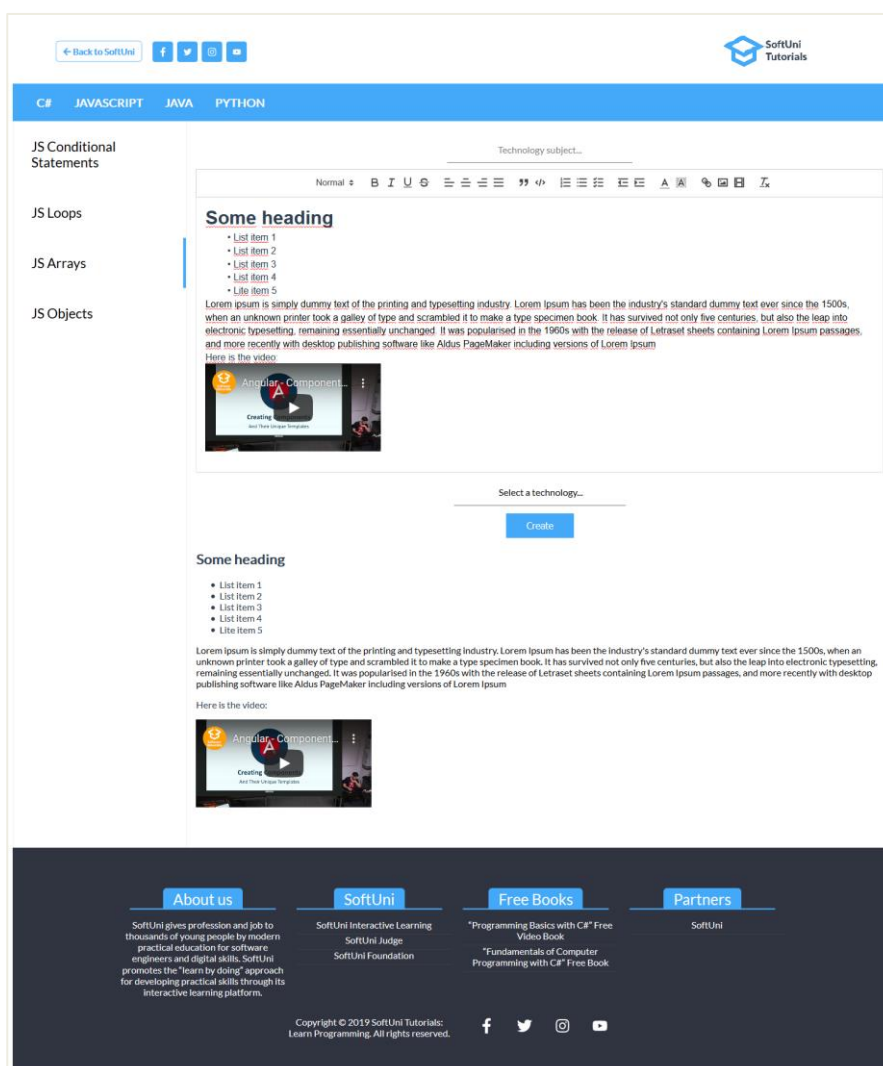
- <https://editorjs.io/>
  - <https://www.npmjs.com/package/@editorjs/editorjs>
- <https://www.vue2editor.com/>
  - <https://www.npmjs.com/package/vue2-editor>

These tools help you to control the appearance of your text using, something called a **WYSIWYG** (What You See Is What You Get). Check the links above to see how to use them properly.

If you import correctly the component right, the output should be something like that (using **Vue2Editor**)



The cool part in this case is now if you use two-way data binding the article content coming will come from the editor and will be represented it in another container:



## **\*\*Note**

Make sure when some of the navigation links (technologies or subjects) are **clicked**, **styles for active link** is applied.  
(Check the **CSS file** for more clarity)

***GOOD LUCK*** 😊