

# LU05.A04 - v-bind with css-class

## Prerequisites

- Work type: Individual
- Means of aid: only teaching materials, no websearch, no use of ai.
- Timeframe: 10 Minutes
- Expected result: The background color in example code is adjusted as defined in the assignment.

## Learning Objectives

1. Be able to use media elements such as photos using v-bind src. 2. Interaction of the three areas in a SFC (single file component). 3. Be able to make small code adjustments to an existing Vue script

## Source

- [Code-example: W3School v-bind src](#)

## Assignment

You will find at the W3School website a small script in which some photographs are being displayed. In this script we would like to make some changes as follows:

1. If not already done, create a new directory *media* and save at least three photos of your choice in it.
2. Adjust the code to display this three photos. That means you need some new image-tags for this photos.
3. Create within the style area a second CSS class *#app2* with new values of your choice for the photo frame.
4. Activate the css amendments by adjusting the template-code (div-element).
5. Execute your script and check the correctness.
6. Save your result either on your pc or in the W3Schools workspace (requires a W3School profile).

## Solution

[Lösung](#)

# Vocabulary

| English       | German              |
|---------------|---------------------|
| within        | innerhalb           |
| amendments    | Ergänzung, Nachtrag |
| either ... or | entweder ... oder   |
| to require    | benötigen           |



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