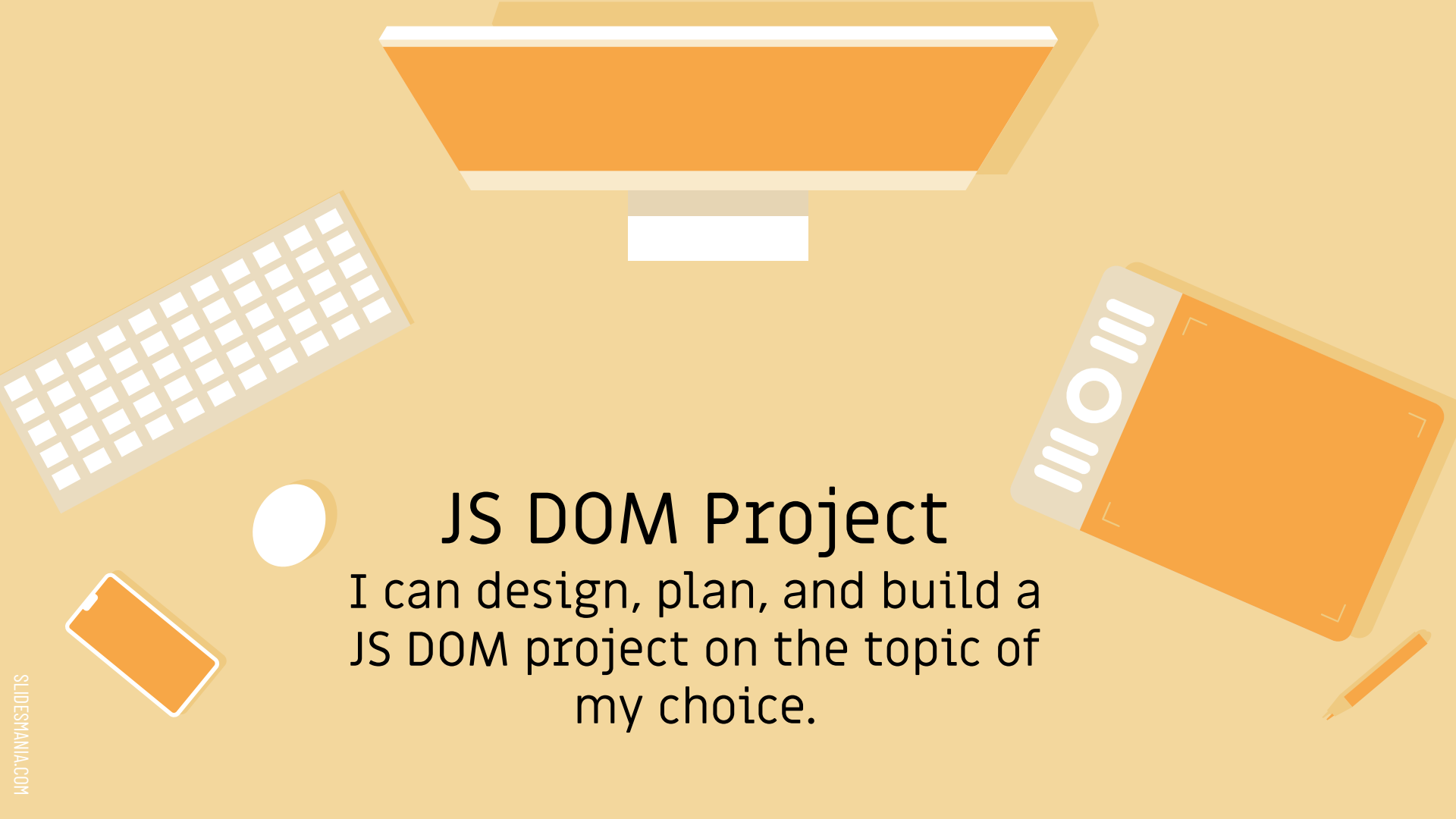


JS DOM Project

I can design, plan, and build a JS DOM project on the topic of my choice.

Starter

Sit with your team members, if applicable. Come up with a checklist of at least 3 **specific** items you plan to work on today and **who** will work on them.
Not acceptable: We will code our project.
Example: Robert will work on making the Next button functional.

JS DOM Project

Requirements Checklist - Individual Projects

- ❑ Separate script file
- ❑ At least 2 ways of getting JS elements (DOM access methods) multiple times throughout the code
- ❑ As least 1 example of changing innerHTML or textContent
- ❑ At least 2 examples of changing CSS
- ❑ At least 1 example of creating a new element
- ❑ Multiple examples using events
- ❑ At least 1 example using JS DOM animation *optional*

JS DOM Project

Requirements Checklist - Team Projects

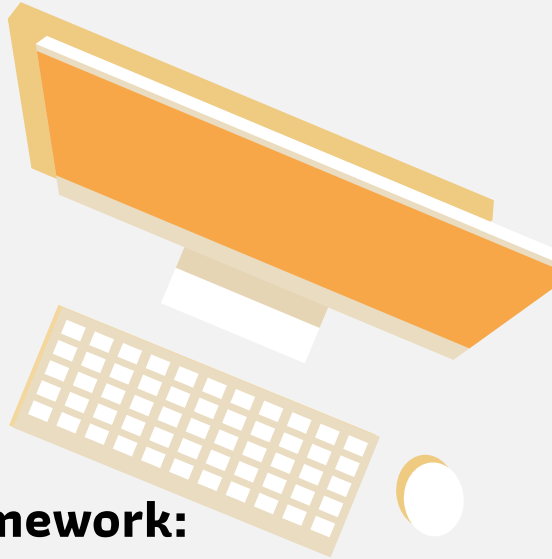
2-3 group members

All of the individual requirements, plus:

- ❑ a separate .js file for each team member with at least 1 event and at least 1 function
- ❑ 1 more example of changing innerHTML or textContent
- ❑ 2 more examples of changing CSS
- ❑ At least 1 example using JS DOM animation *required*

To Do

1. Continue building your project.



Homework:

Complete at least 2 requirements if you did not do so in class.

Resource:

W3Schools DOM

Exit Ticket

Answer in your project journal:

- What did you accomplish today?
- What challenges or bugs did you face today? Were you able to resolve them?
- What is your plan for tomorrow?

Standards

- 9-12.CT.4 Implement a program using a combination of student-defined and third-party functions to organize the computation.
- 9-12.CT.8 Develop a program that effectively uses control structures in order to create a computer program for practical intent, personal expression, or to address a societal issue
- 9-12.CT.9 Systematically test and refine programs using a range of test cases, based on anticipating common errors and user behavior.