Es6 lab day 2

Option Object

1. Create your own function that accepts multiple parameters to generate course information and display it. assume course information must contains courseName, courseDuation, courseOwner.

Promises

a. Make your own interface to create tabs and display usernames by requesting users from the link below using Ajax ES6 fetch function: https://jsonplaceholder.typicode.com/users

Note: handle the response with promises using then and catch methods.

b. When a user tab is clicked display its posts' titles by requesting the posts from the link below using Ajax ES6 fetch function:

https://jsonplaceholder.typicode.com/posts?userId=userId

Note:

- handle the response with promises using Async and await.
- do not get the posts of all users on page load, the user tab must be clicked to request its posts.

- sunt aut facere repellat provident occaecati excepturi optio reprehenderit
- qui est esse
- ea molestias quasi exercitationem repellat qui ipsa sit aut
- eum et est occaecati
- nesciunt quas odio