

## **Intern Basic Competency Test**



## **Technical Competency Test**

First, create new repository on <u>GitHub</u> (If you don't have an account, create a new one, it is free) and add this file with your answers to the repository.

Once finished, please share the link with us.

- 1. Can you list few techniques which you can use to make responsive websites as a frontend developer?
- 2. How can you test a website responsiveness? Which tools in modern browsers you can use for that?
- 3. What is your favourite text editor and why?
- 4. What is the one keyboard shortcut you wish everyone would know?
- 5. What was the last article or book you have read related to IT? What did you learn from it?
- 6. Have you ever worked with API? Can you describe what is it for?
- 7. Ignoring cookies, what other technology or approach you can use to store data on client side?
- 8. Pick a site you are familiar with and list 3-5 things you would do to improve its UI/UX.

## Practical task:

Create a simple page with a button. Load a new random image on every click of the button. If possible, avoid reloading the whole page on click.

You can use this API <a href="https://dog.ceo/dog-api/">https://dog.ceo/dog-api/</a> to get random images of dogs. Feel free to use any other source of animal images if dogs are not your cup of tea.

Add all task related files to the repository on GitHub you have created.

Have fun