CHALLENGE: ADOPTME.ORG HOMEPAGE

LET'S START

We at Base22 love pets, we care about them, we respect them; in this challenge, you will be creating a homepage for a non-profit organization called *Adoptme.Org*. This organization have several programs related with adoption and training.

Using your knowledge about front-end, please:

1. Create a project using **NPM** or Yarn. This project will have all the CSS, images and JavaScript resources you may need.
2. Install/include **Bootstrap** -or any other CSS framework- in its latest version in your project.
3. Configure a **SASS/SCSS** compiler, so your styles are written in this pre-processor and then they generate CSS ready to be deployed.
4. If possible, upload all the code for your beautiful homepage in a code platform like **Github**.
5. The layout should use **Responsive Web Design** to be adaptable to a fluid container depending on the user device.

Previous instructions are just the beginning, feel free to add or change anything to create an awesome project, we want you to propose.

WOULD YOU LIKE TO GO FURTHER?

- Use a front-end template system (Dust.js, Handlebars, etc.) to render some parts of the website like the Testimonial of the month section, which should display a Youtube video (using a responsive iFrame)
- Create a simulated backend service in port 8080 to send JSON data (the video data you will render in the Testimonial of the month section).
- Deploy your front-end rendering app in port 3000 (separating responsibilities in different layers).
- Include a mechanism to optimize the CSS and JavaScript loading (decrease requests, use minified versions, include source maps, etc.).

Note. The design and assets for this challenge are in an attached file.