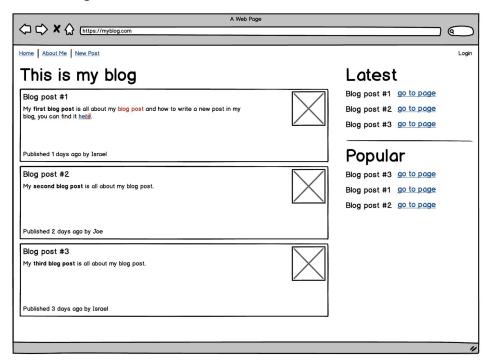
Full Stack Development - Exercise 4 Blog System Pages

Continue building our blog system:

Given the following sketches, create a multiple page web application as follow:

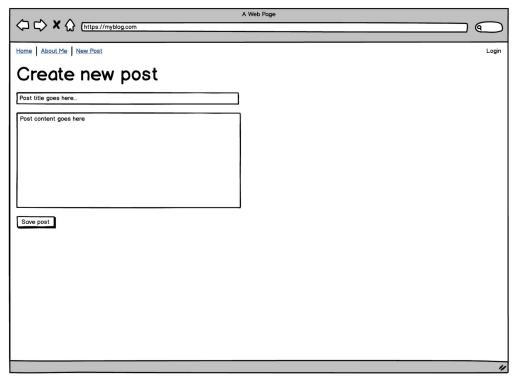
1. Home Page



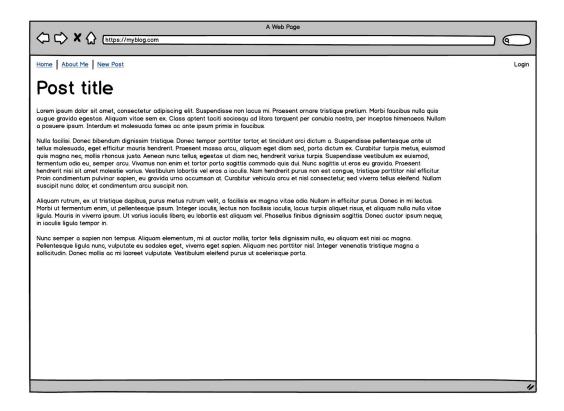
2. About Me Page



3. New Post Page



4. Post Page



Submit as a github repository (GitHub page is not mandatory but very good practice)

https://help.github.com/en/github/working-with-github-pages/getting-started-with-github-pages

bonus: Newly created post in the New Post Page should be added to the list of posts in the Home Page.

Notes:

- 1. Use create-react-app with what you did in the last two sessions (JSX Components on multiple files should be your starting point at this stage.
- 2. No backend needed, create an array of posts objects (title, content, published, author) and work with that
- 3. The About Me page should be static (plain html/JSX)
- 4. The Post Page should be dynamic (build from an object in your data structure)
- 5. Focus on JavaScript rather on CSS (Layout, colours etc.)

- 6. The links at the top should remain in all pages to allow moving between pages
- 7. The Home Page SideBar should be static (plain html/JSX) which means not connected to the data structure at this point