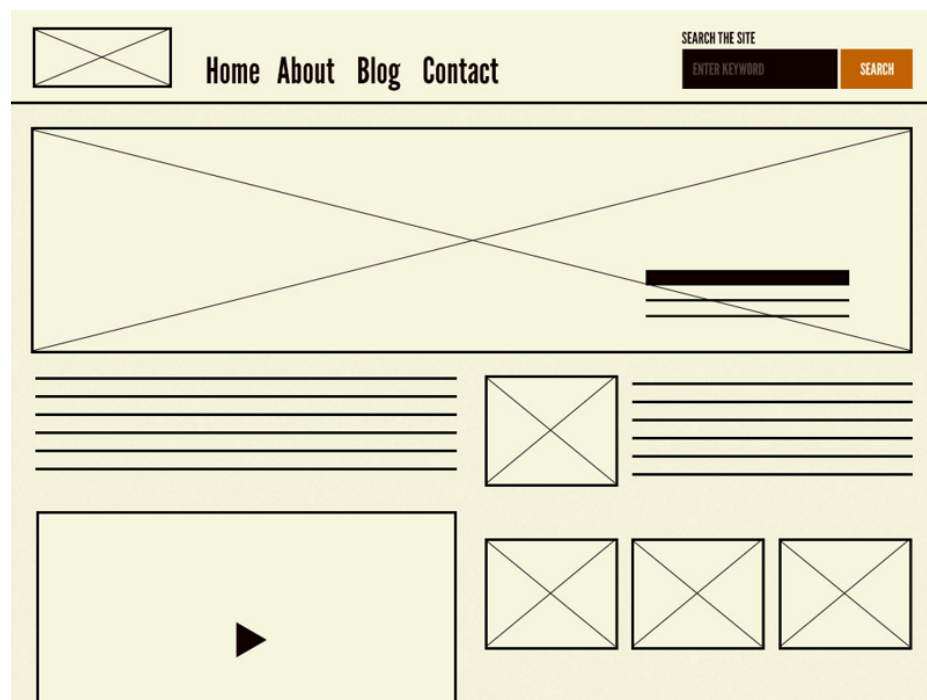


ReactJS take-home test

Task.

Create a micro-CMS system for a personal use blog using React JS and local storage.

1. Keep it really simple, don't over-engineer it :)
2. Follow Atomic design to create the components and pages.
 - a. Provide the atomic design organization of the site.



- b. The site should look something like the image above. No sign-in or sign-up actions are required.
- c. No resources such as images or video uploads are required. This is a simple test, just use a CDN of your choice or copy the image's URL from somewhere else.
- d. Videos? Youtube, of course :)
- e. Text content? Loren ipsum <https://www.lipsum.com/>
- f. Please consider including tests in your code.

3. Develop the following required pages and React JS components for the blog

- Blog's logo: A Simple component to render the blog's logo.
- Main menu: A list of the site sections.
 - Home
 - About
 - Blog
 - Contact: Simply render contact information.
- Image hero component: Image component to render the site's hero image.
- Search bar: Searches the list of posts by name and returns a list of the post-matching strings entered. It should be an Auto-complete component. When clicking on one element the corresponding blog post gets loaded on the page.
- Post-creation/edition component: No WYSIWYG required, simple HTML post formatted is ok.
- Post-reading view page: Page to visualize the post's content.
- Post creation page: Form enter/edit post-HTML content.
- Posts list: Page to visualize all of the blog posts. Also, include a “add post” button here.

4. Provide Git repository URL with the code.