

Striveworks' Front-end Skills Assessment

A designer gives you this mockup. Your objective is to create a React Application (SPA) CRUD app that can do the following:

- Upload images and store them using an API
- Search for images by name using an input box and the API
- List all uploaded images
- Delete single image

You do not need to worry about authentication or any kind of user management. You are welcome to mock the API or write a real one (Node preferred). You should only allow images to be uploaded. You may use any kind of state management, or none, if you see fit. For scaffolding, feel free to use Next.js or CRA, as we will not judge you on your webpack config. You are also welcome to use any UI library, such as AntD, Material UI, etc..

Your application should not require additional dependencies to be installed on a local machine - it should be able to be brought up with the following two (2) commands:

- `npm i`
- `npm start`



Readme

Please include the approximate time that it took you to complete this exercise. Feel free to also include notes on what you didn't get to finish and would like to work on if you were given more time.

Submission

Please upload your code to github and send a link to the recruiter via e-mail. You have 48 hours to turn in the test from the time you receive it. Do not mention the company's name (Striveworks) in the readme, anywhere in the code or make it the name of the repo. Be prepared to share your screen, show off your work and extend it during the interview.