Building the future.

Firstly, congratulations on being shortlisted!

At Scapic, we work on technologies that could potentially change the way we interact with computers. The opportunity is huge, and the learning curve is steep. Are you up for it? Sure? Let's get started then:

Objective: Create a React based gallery of 360 Images. Clicking on the 360 Image should load the Image in a VR Panorama. The API to fetch the Panoramas is given below.

API : https://demo0813639.mockable.io/getPanos

Notes: Use A-Frame to display the VR Panoramas. The React Component should be used to display the Images as thumbnails.

Use Redux to store the data from the API , as well as to populate the React Component.

Expected Outcome:

If everything goes well, then you should have a gallery of 360 Images which on clicking would change the VR Panorama that is being displayed.

Our Stack :

- Ruby on Rails
- React
- A-Frame
- ThreeJS

Email your work back to me at siddharth.pai@scapic.com. Let's discuss!

hello@scapic.com

#734, 2nd Floor, 22nd Cross
15th A Main, Club Ave, Sector 3,
HSR Layout, Bengaluru,
Karnataka 560102

+91 97381 65543

scapic.com