

Portfolium Front End Code Test

Overview

Portfolium uses modern Javascript techniques to deliver its main web application. To test the skill level of the incoming candidate, the Portfolium dev team is asking the individual to build a page that has a feed/list of Portfolium project cards that supports pagination with an implementation of infinite scroll.

Design

On the page, there will be a list/feed of Project cards, that contain a cover image, title, and description. As the user scrolls down the page, the application will load in the next set of data.

- No hyperlinks to another page are necessary

Code

- Use any Modern Javascript framework (AngularJS, Angular, React, etc)
- Use any design system or roll your own.

Host the code somewhere for bonus points

API Data

Use this REST API (this API Key will expire 1 week after the test is issued):

<https://api.portfolium.com/entries/expert?limit=13&offset=0&sort=recent&X-API-KEY=devtest>

How to Submit

Once done, add a project to your Portfolium profile about this exercise with any artifacts (images, code, video, etc) and your reflection on the final output and process.

Make sure to include the link to the live site (if you opted to host it), and the code (Github, Codepen, etc).