Gallery App

The exercise is to create a gallery web-app using either public APIs documented here:

- Flickr: https://www.flickr.com/services/api/
- Unsplash: https://unsplash.com/documentation
  - You can use the follwing Client-ID:
    8f9fbd10d8bb0a7e69dd531aea77d5a0b84152b806286ed7f83f896c1987413b

Basic functional requirements:
- Display the photos loaded from the API in a grid containing 3 images in a row
- Search functionality
- Filter functionality (e.g. page size, category, tags, etc.)
- Pagination

Nice to have functional requirements:
- Responsiveness
- Infinite/Continuous Scroll

Basic nonfunctional requirements:
- Use React
- Write the code using ES6
- Make sure you code is well formatted and clean
- Separate concerns
- Tests

Nice to have nonfunctional requirements:
- Write functional code
- Use a module loader/bundler (Webpack or similar)
- Documentation (e.g. developer quick-start guide, readme, etc.)

Good luck!