Greetings!

Please find below the submission of github link for G1F2 comprising of Falguni, Sonali, Anish and Venkataraman.:

<https://github.com/mkvenkataraman/G1F2_Frontend-Graded-Assignment_3_React_JS>

The Movie of the working application is in the Google Drive Link as given below:

<https://drive.google.com/file/d/1BNfgrmxXTyMLs2mGa85LRDTxfsrBnK0o/view?usp=sharing>

We have attempted the following:

1. Two-line Navigation bar with first line having menu navigation and the second line displaying the short title or description of the navigated item. This enables the user the actual area of browsing.
2. In JASON, the poster (local mapped data) and posterurl (public URL mapped data) is used in way that when public URL is not fetchable then the image will be fetched from local.
3. In the above logic though one can directly map the poster we have used the ‘replace’ logic to replace the URL string.
4. We have tried the dot env logic.
5. For the movie detail, we have masked the navigation such that user must click “Back to List”.

Note:

1. To reduce server size, for GitHub upload we have kept only 8 images in the public/images folder.
2. The node\_module folders are deleted in both server and client.