

Installation Instructions

To start the development process please follow the below steps.

1. Download NPM on your local system - [Windows OS](#), [Linux/Mac OS](#)
2. Make sure that NPM is properly installed.

After installing the prerequisite dependencies mentioned above, you need to do the following:

- Once you have downloaded the code, you need to run the command `npm install` on the project folder's terminal to install all the project dependencies.
- After all the project dependencies have been installed, you need to run the command `npm start` on your project folder's terminal to start the development server.
- The app will now be hosted on the URL <https://localhost:8000>. You can now start coding your application.

Submission Instructions

Code Submission:

1. Compress the code on the local system in the form of a *.zip file.
2. Upload the code on your personal google drive in a folder titled - "Name_FD_<Round Name>_Code Base"
3. Don't forget to change the permissions of the folder to 'Anyone with the link can edit'.

Loom video submission:

1. Create an account on [Loom](#).
2. Go through the quick tutorial on [how to record loom videos](#).
3. Create a Loom video (while screensharing) covering the following points:
 - a. Show the functionality of the app you have created i.e demo of the working APIs through a command line. (1 min)
 - b. Run through the key parts of your code explaining the core logic and how you organized the code. (2 min)
 - c. Explain your problem-solving approach (what logic you have used and why). (2 min)
4. Please keep your explanation to under 5 mins only.

5. Avoid too much jargon and explain your app in a simple and clear manner.

Relevel
by Unacademy

Expected Output

Create your Feature - Question 1

Header and Hero Section



Figure 2.1: Header

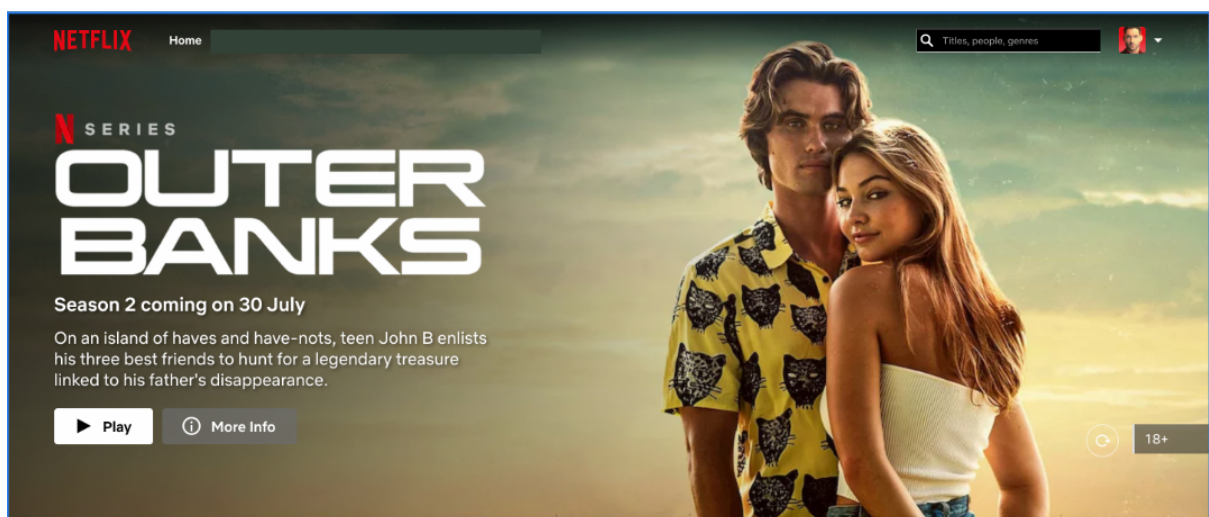


Figure 2.2: Hero Section

Create your Feature - Question 2

Popular Shows

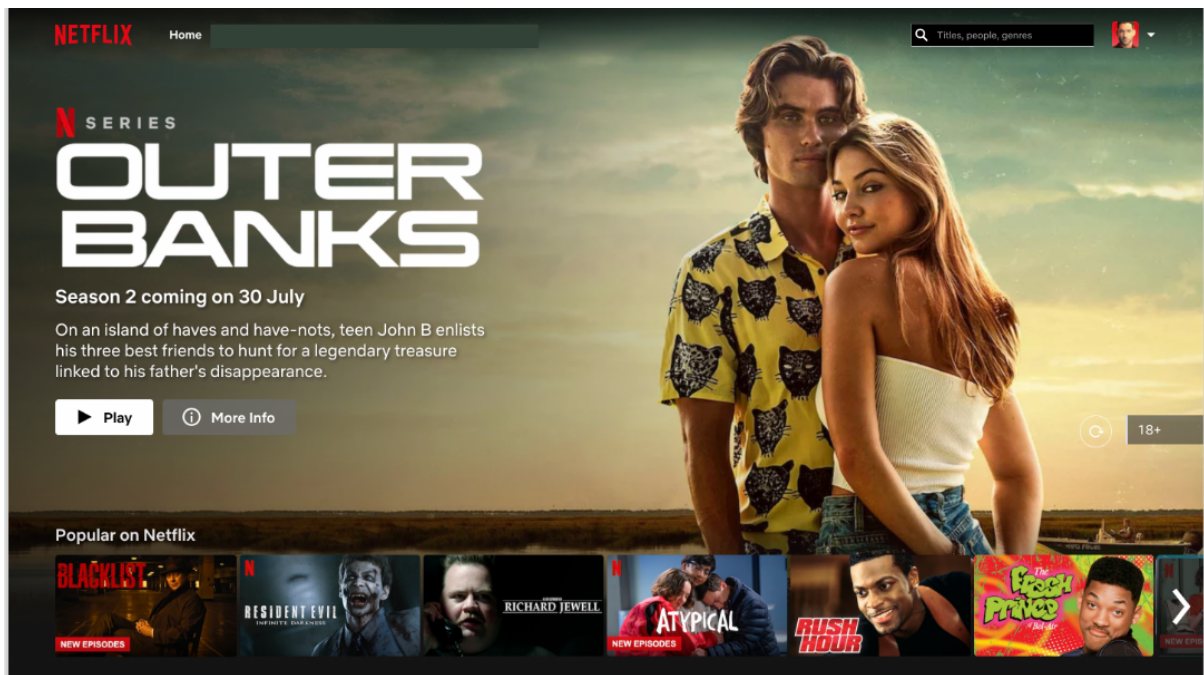


Figure 2.3: Popular on Netflix section

Optimize your Feature - Question 1

Search Results

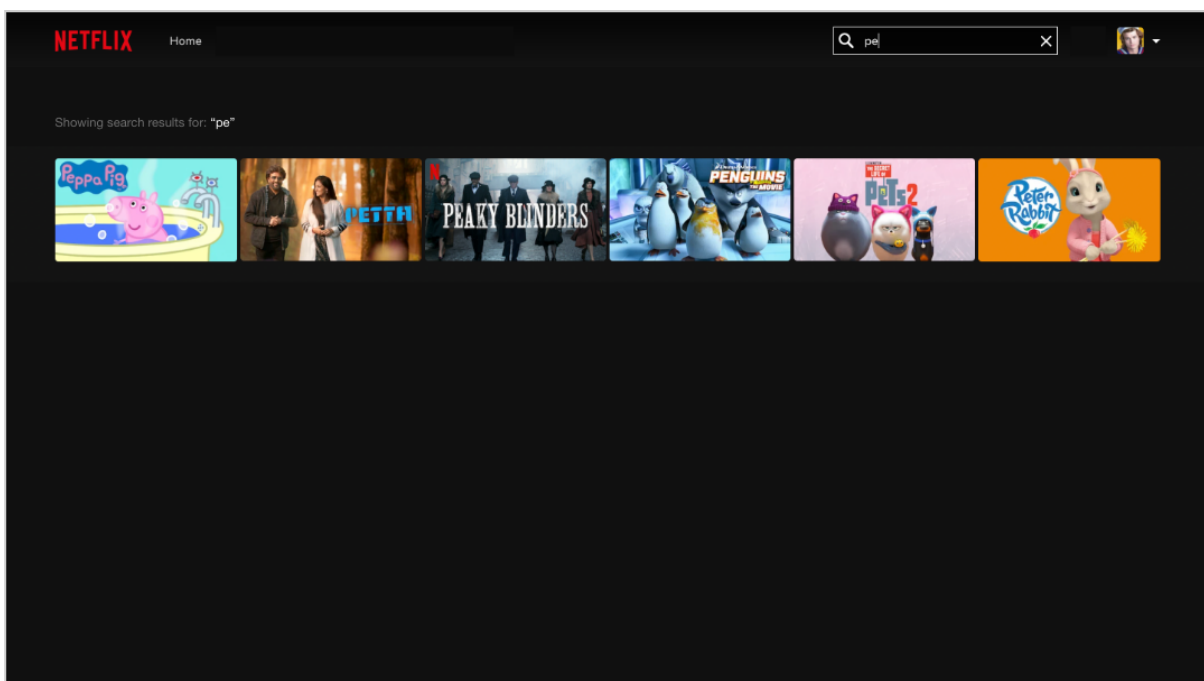


Figure 3.4: Results of the search