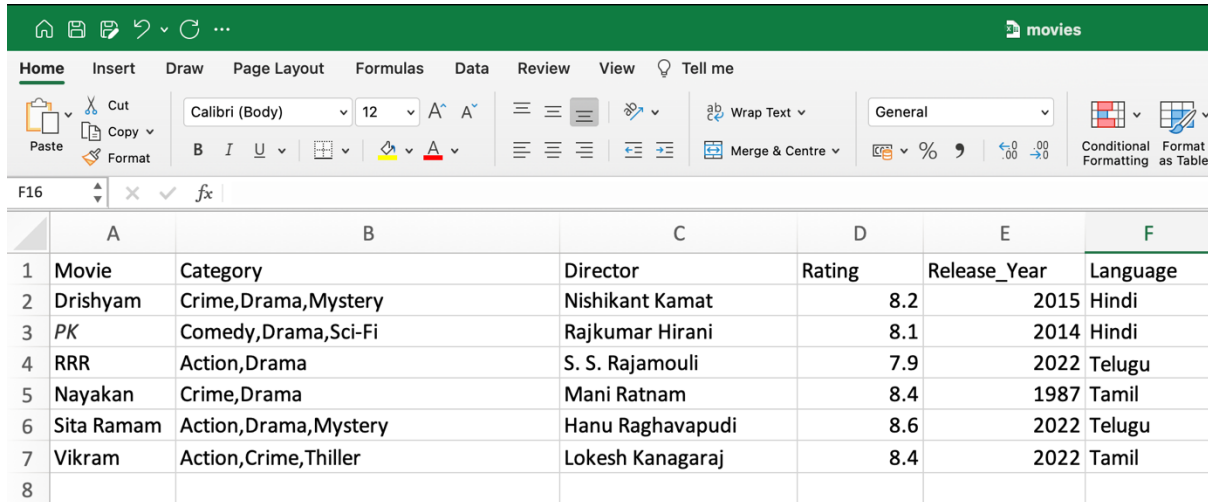# React JS Assignment on Components

Create React JS application which demonstrates importing .xlsx excel sheet from local computer. Given following screen shots. Implement the application as described

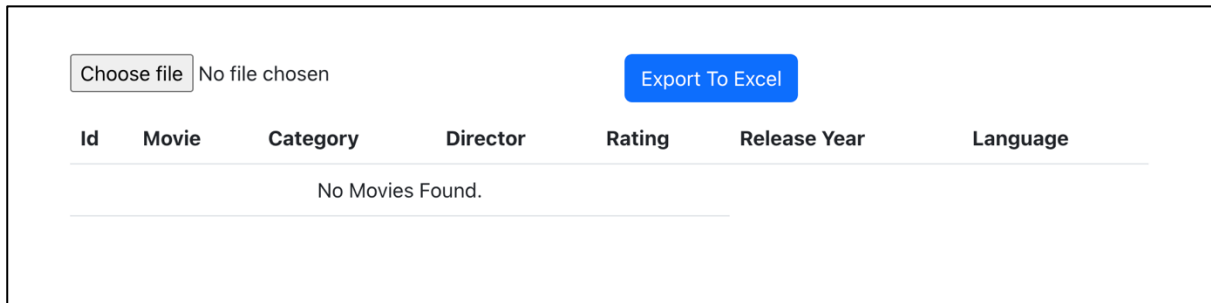1. Create an excel sheet as shown below

movies.xlsx

2. Write a component in react JS to upload / import above given excel sheet.

3. Click on Choose file button. Select excel sheet created above. Then generate table in react JS as shown below screen

If Rating is >=8, then display rating with back ground color green
If Rating is >=5 and <=7.9, then display rating in background color orange
If Rating is below 4.9, then display rating in background color red

Refer the following screen for your reference

| Choose file | movies.xlsx | | | Export To Excel | | |
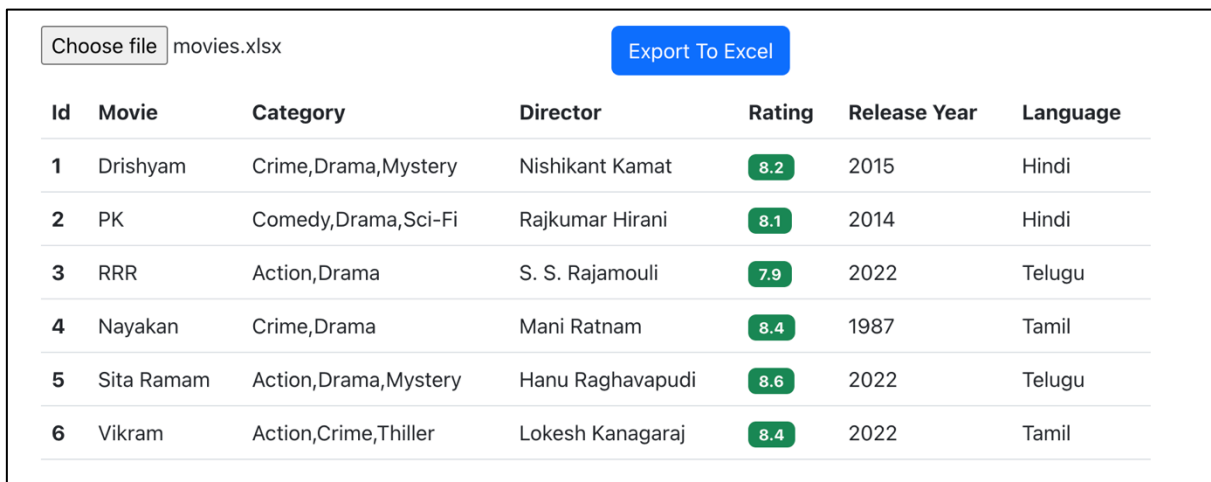
Id	Movie	Category	Director	Rating	Release Year	Language
1	Drishyam	Crime,Drama,Mystery	Nishikant Kamat	8.2	2015	Hindi
2	PK	Comedy,Drama,Sci–Fi	Rajkumar Hirani	4.8	2014	Hindi
3	RRR	Action,Drama	S. S. Rajamouli	7.9	2022	Telugu
4	Nayakan	Crime,Drama	Mani Ratnam	7.2	1987	Tamil
5	Sita Ramam	Action,Drama,Mystery	Hanu Raghavapudi	8.6	2022	Telugu
6	Vikram	Action,Crime,Thiller	Lokesh Kanagaraj	8.4	2022	Tamil

4. Export table data to another excel sheet when user clicks on **Export to Excel** button

You may use **xlsx** library from https://www.npmjs.com/package/xlsx or you can use any other library you wanted to use.