

[illegible]

<https://github.com/yashlakhtariya/sem4practicals/tree/main/FET>

[illegible]

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

```
        {{t.mv}}
    </li>
</ul>

<ul *ngSwitchCase = '4' >
    <li *ngFor="let h of horror">
        {{h.mv}}
    </li>
</ul>

<ul *ngSwitchDefault >More movies coming soon!</ul>
</div>
<br><br><br>
</div>
```

CSS : (prac12.component.css)

```
body {
    background-color: #fcecef;
}

div {
    max-width: 800px;
    margin: 0 auto;
    padding: 20px;
```

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

```
background-color: #b75969;

box-shadow: 0 2px 4px rgba(0, 0, 0, 0.2);

border-radius: 4px;

overflow: hidden;

}

h3 {

font-size: 32px;

font-weight: bolder;

margin-top: 0;

margin-bottom: 20px;

color: #fcecef;

}

input[type="number"] {

font-weight: bolder;

width: 95%;

height: 48px;

padding: 10px 16px;

font-size: 16px;

color: #b75969;

border: none;

background-color: #fcecef;

border-radius: 4px;

outline: none;

}
```

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

```
.menu
{
    width: 80%;
    padding: 10px 16px;
    font-size: 16px;
    color: #222;
    border: none;
    background-color: #fcecef;
    border-radius: 4px;
    box-shadow: 0 2px 4px rgba(0, 0, 0, 0.2);
    outline: none;
}

.menu p
{
    font-size: larger;
}

.inpt
{
    width: 80%;
    padding: 10px 16px;
    font-size: 16px;
    color: #222;
    border: none;
    background-color: #fcecef;
```

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

```
border-radius: 4px;

box-shadow: 0 2px 4px rgba(0, 0, 0, 0.2);

outline: none;
}

.movies
{

width: 80%;
padding: 10px 16px;
font-size: 16px;
color: #222;
border: none;
background-color: #fcecef;
border-radius: 4px;
box-shadow: 0 2px 4px rgba(0, 0, 0, 0.2);
outline: none;
}

.movies ul
{

font-size: larger;
font-weight: bolder;
color: #b75969;
}
```

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

TS: (prac12.component.ts)

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-prac13',
  templateUrl: './prac13.component.html',
  styleUrls: ['./prac13.component.css']
})
export class Prac13Component
{
  genre!: number;

  comedy: cmdy[] = [{mv: '3 Idiots (Genre: Comedy, Year: 2009)'}, {mv:
'Free Guy (Genre: Comedy, Year: 2021)'}, {mv: 'Dolittle (Genre: Comedy,
Year: 2020)'}, {mv: 'Zero (Genre: Comedy, Year: 2018)'}, {mv:
'Entertainment (Genre: Comedy, Year: 2014)'}]];

  action: act[] = [{mv: 'Free Guy (Genre: Action, Year: 2021)'}, {mv: 'RRR
(Genre: Action, Year: 2022)'}, {mv: 'Vikram (Genre: Action, Year: 2022)'},
{mv: 'Don2 (Genre: Action, Year: 2011)'}, {mv: 'Baby (Genre: Action, Year:
2015)'}]];

  thriller: thrl[] = [{mv: 'M3GAN (Genre: Thriller, Year: 2022)'}, {mv:
'Fall (Genre: Thriller, Year: 2022)'}, {mv: 'Predestination (Genre:
Thriller, Year: 2014)'}, {mv: 'Lucy (Genre: Thriller, Year: 2014)'}, {mv:
'Bell Bottom (Genre: Thriller, Year: 2021)'}]]
```

Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

```
horror: hrr[] = [{mv: 'Smile (Genre: Horror, Year: 2022)'}, {mv: 'The
Witch (Genre: Horror, Year: 2015)'}, {mv: 'M3GAN (Genre: Horror, Year:
2022)'}, {mv: 'Orphan (Genre: Horror, Year: 2009)'}, {mv: 'Roohi (Genre:
Horror, Year: 2021)'}]
}

class cmdy
{
    mv = '';
}

class act
{
    mv = '';
}

class thrl
{
    mv = '';
}

class hrr
{
    mv = '';
}
```

Output :

Name - Yash Lakhtariya

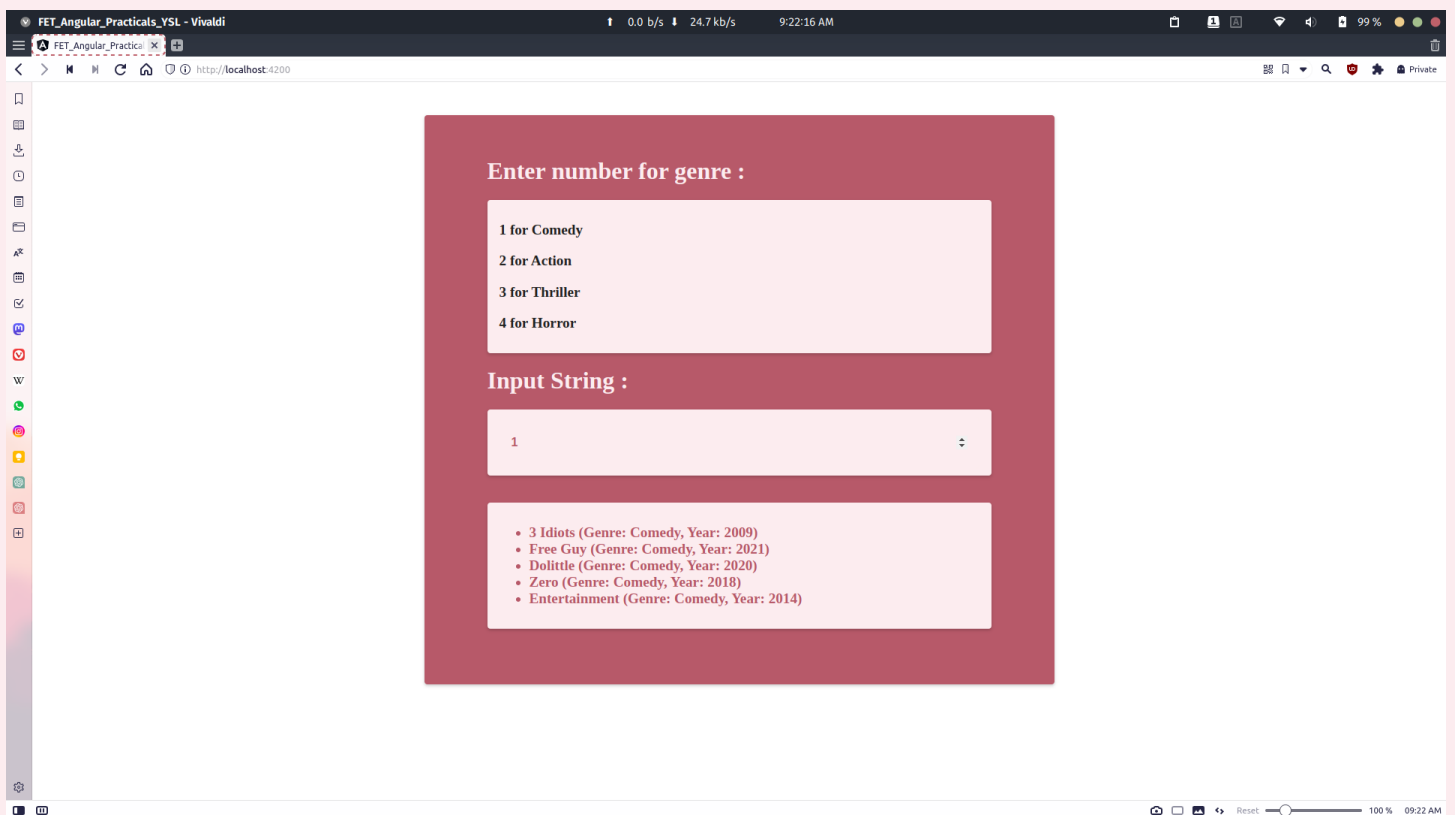
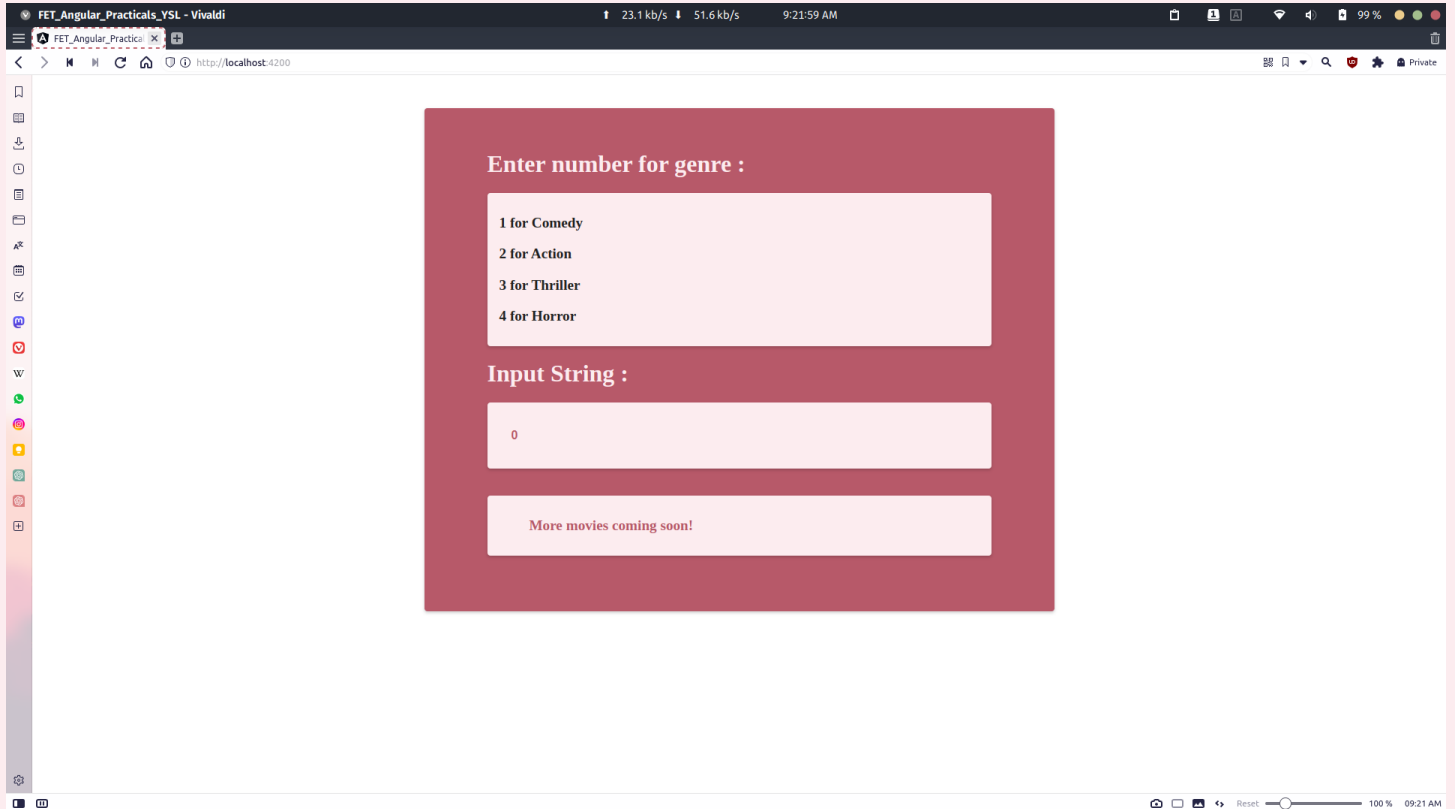
Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>



Name - Yash Lakhtariya

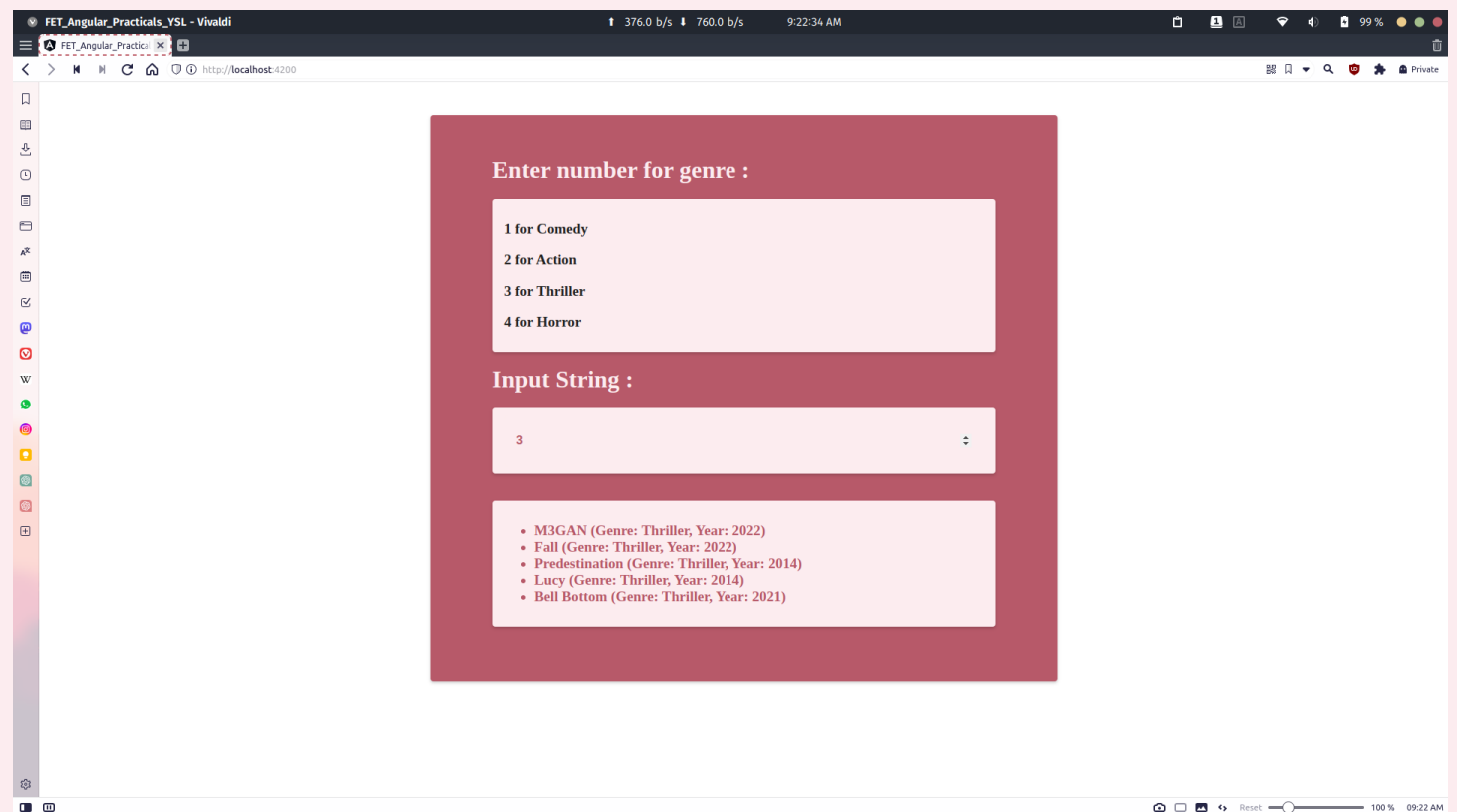
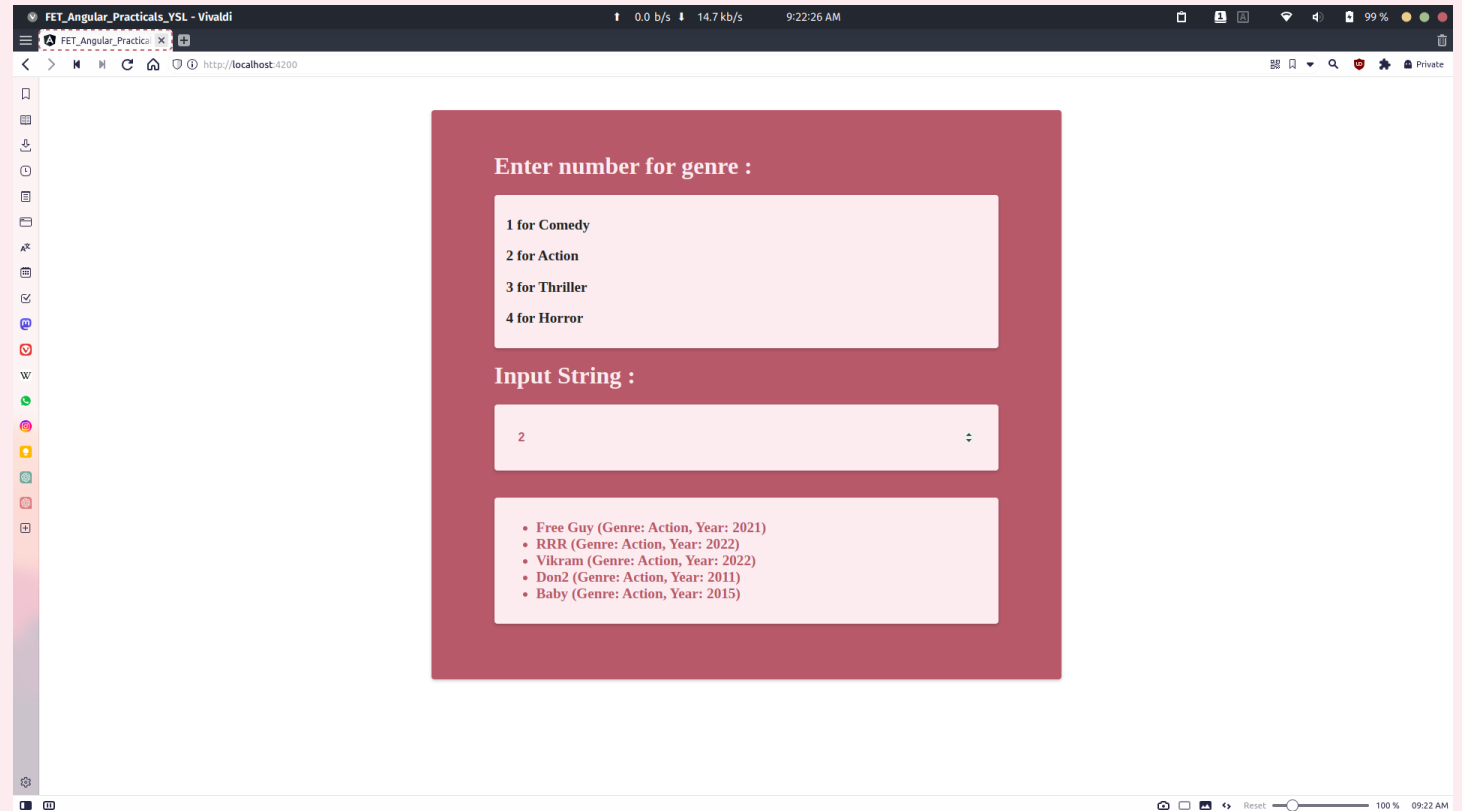
Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>



Name - Yash Lakhtariya

Enrollment number - 21162101012

Branch - CBA Batch - 41

FET Practical 13

Code Link for all practicals :

<https://github.com/yashslakhtariya/sem4practicals/tree/main/FET>

