

NAME- PRATHMESH DANDAGE
CLASS-TEIT 11

PRACTICAL :- 2C

❖ index.html

```
<!doctype html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>Ass2C</title>

<base href="/">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="icon" type="image/x-icon" href="favicon.ico">

<!-- CSS only -->

<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
1BmE4kWBq78iYhFIdvKuhfTAU6auU8tT94WrHftjDbrCEXSU1oBoqyl2QvZ6jIW3"
crossorigin="anonymous">

</head>

<body>

<app-root></app-root>

</body>

</html>
```

❖ App-routing.modules.ts

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

import { RouterModule, Routes } from '@angular/router';
```

```
import { UserComponent } from './user/user.component';

const routes: Routes = [

  {path:'user',component:UserComponent}

];

@NgModule({

imports: [RouterModule.forRoot(routes)],

exports: [RouterModule]

})

export class AppRoutingModule { }
```

❖ App.component.ts

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

@Component({

selector: 'app-root',

templateUrl: './app.component.html',

styleUrls: ['./app.component.css']

})

export class AppComponent {

title = 'User Login Dashboard';

}
```

❖ App.modules.ts

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

import { BrowserModule } from '@angular/platform-browser';

import { AppRoutingModule } from './app-routing.module';
```

```

import { AppComponent } from './app.component';

import { UserComponent } from './user/user.component';


// for ng modal

import { FormsModule } from '@angular/forms'; // <-- NgModel lives here


@NgModule({
  declarations: [
    AppComponent,
    UserComponent
  ],
  imports: [
    BrowserModule,
    AppRoutingModule,
    FormsModule
  ],
  providers: [],
  bootstrap: [AppComponent]
})

export class AppModule { }

```

❖ user.component.html

```

<div class="user__container">

<div class="mb-3 row input__container">

```

```
<div class="mb-3 row">

<label class="col-sm-2 col-form-label">Username: </label>

<div class="col-sm-10">

<input type="text" class="form-control" [(ngModel)]="username" placeholder="username">

</div>

</div>

<div class="mb-3 row">

<label class="col-sm-2 col-form-label">Password: </label>

<div class="col-sm-10">

<input type="password" class="form-control" [(ngModel)]="password"
placeholder="password">

</div>

</div>

<div class="btn_grp">

<button class="btn-primary" (click)="AddData()"> Add User </button>

<button class="btn-danger" (click)="userList.pop()">Remove User</button>

</div>

</div>

<!-- </form> -->

<hr />

<h2>Users List</h2>

<ul class="list-group list-group-horizontal">

<h3 class="list-group-item flex-fill">Sr. No</h3>

<h3 class="list-group-item flex-fill">Usernames</h3>

<h3 class="list-group-item flex-fill">Passwords</h3>


```

```

</ul>

<!-- <ul class="list-group list-group-horizontal"> -->

<div *ngFor="let user of userList; index as indexOfelement;">

<ul class="row justify-content-around">

<span class="col-3">{{ indexOfelement }}</span>

<span class="col-3">{{ user.name }}</span>

<span class="col-3">{{ user.pass }}</span>

</ul>

</div>

<!-- </ol> -->

</div>

```

❖ User.component.css

```

.user__container{

border: 2px solid black;

margin: 2rem;

border-radius: 12px;

background-color:rgb(244, 234, 161);

font-size: 30px;

padding: 1rem;

text-align: center;

}

.input__container button{

display: block;

```

```
width: 200px;

margin: 1rem;

height: 60px;

border-radius: 10px;

text-align: center;

}

.input__container div{

align-items: center;

}

.btn_grp{

display: flex;

justify-content: center;

gap: 20%;

}
```

❖ User.component.ts

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

// import { User } from '../user';

@Component({

selector: 'app-user',

templateUrl: './user.component.html',

styleUrls: ['./user.component.css']

})

export class UserComponent implements OnInit {
```

```
username = "";

password = "";

userList = [{

name:"ANIL JADHAV",

pass:"123"

},

{

name:"PRATHMESH DANDAGE",

pass:"345"

}];

AddData = () => {

console.log("clicked");

let temp = {name:this.username, pass:this.password}

this.userList.push(temp);

}

constructor() { }


ngOnInit(): void {

}

}
```