Q1)

App.js-

```
import React from "react";

function App() {
const user = "User";

return (
<div style={{ textAlign: "center", marginTop: "50px" }}>
<h1>Hello, {user}!</h1>
</div>
);
}

export default App;
```

Q2)

App.ts-

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

import { FormsModule } from '@angular/forms';

import { CommonModule } from '@angular/common';


@Component({

  selector: 'app-root',

  standalone: true,

  imports: [CommonModule, FormsModule],

  templateUrl: './app.html',

  styleUrls: ['./app.css']

})
export class AppComponent {

  newTask = '';

  tasks: string[] = [];


  addTask() {

    if (this.newTask.trim()) {

      this.tasks.push(this.newTask);

      this.newTask = '';

    }

  }
```

```typescript
  deleteTask(i: number) {

    this.tasks.splice(i, 1);

  }

}
```

App.html-

```html
<h1>Todo List</h1>

<input [(ngModel)]="newTask" placeholder="Enter task" />
<button (click)="addTask()">Add</button>

<ul>
  <li *ngFor="let t of tasks; let i = index">
    {{ t }}
    <button (click)="deleteTask(i)">Delete</button>
  </li>
</ul>
```