1. \*\*Create a new Angular project:\*\*

Open a terminal and run the following commands:

```bash

ng new task-tracker

cd task-tracker

```

2. \*\*Generate components:\*\*

```bash

ng generate component task-list

ng generate component task-form

```

3. \*\*Edit `src/app/app.component.html`:\*\*

```html

<app-task-form></app-task-form>

<app-task-list></app-task-list>

```

4. \*\*Edit `src/app/task-list/task-list.component.ts`:\*\*

```typescript

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

@Component({

selector: 'app-task-list',

templateUrl: './task-list.component.html',

styleUrls: ['./task-list.component.css']

})

export class TaskListComponent implements OnInit {

tasks: string[] = [];

constructor() { }

ngOnInit(): void {

}

addTask(task: string): void {

this.tasks.push(task);

}

removeTask(index: number): void {

this.tasks.splice(index, 1);

}

}

```

5. \*\*Edit `src/app/task-list/task-list.component.html`:\*\*

```html

<div \*ngFor="let task of tasks; let i = index">

{{ task }}

<button (click)="removeTask(i)">Remove</button>

</div>

```

6. \*\*Edit `src/app/task-form/task-form.component.ts`:\*\*

```typescript

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

@Component({

selector: 'app-task-form',

templateUrl: './task-form.component.html',

styleUrls: ['./task-form.component.css']

})

export class TaskFormComponent implements OnInit {

task: string = '';

@Output() addTask: EventEmitter<string> = new EventEmitter();

constructor() { }

ngOnInit(): void {

}

onSubmit(): void {

if (this.task.trim() !== '') {

this.addTask.emit(this.task.trim());

this.task = '';

}

}

}

```

7. \*\*Edit `src/app/task-form/task-form.component.html`:\*\*

```html

<form (ngSubmit)="onSubmit()">

<label for="task">Task:</label>

<input type="text" id="task" [(ngModel)]="task" name="task" required>

<button type="submit">Add Task</button>

</form>

```

8. \*\*Install necessary dependencies:\*\*

In your terminal, run:

```bash

npm install @angular/forms

```

Update `src/app/app.module.ts`:

```typescript

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

@NgModule({

declarations: [

// ... other components

],

imports: [

FormsModule,

// ... other modules

],

bootstrap: [AppComponent]

})

```

9. \*\*Serve your application:\*\*

In the terminal, run:

```bash

ng serve

```

Open your browser and navigate to `http://localhost:4200/`.

This is a basic example, and you can extend it by adding more features like task priority, due dates, and persistence using services or back-end integration. Make sure to refer to the Angular documentation for more advanced features and best practices: https://angular.io/docs.