2-MM-project +landing page

Target-1 landing image

coCoastal_jodi/

```
|
├── src/
|   ├── assets/                  # Static files (images, backgrounds, logos, etc.)
|   |   └── landing-bg.jpg
|   |
|   ├── app/
|   |   ├── app.component.ts        # Root component (with <router-outlet>)
|   |   ├── app.component.css
|   |   ├── app.routes.ts           # Route configuration
|   |   |
|   |   ├── components/
|   |   |   ├── landing/
|   |   |   |   ├── landing.component.ts
|   |   |   |   ├── landing.component.html
|   |   |   |   └── landing.component.css
|   |   |   |
|   |   |   ├── register/
|   |   |   |   ├── register.component.ts
|   |   |   |   ├── register.component.html
|   |   |   |   └── register.component.css
|   |   |   |
|   |   |   └── next-step/
|   |   |       ├── next-step.component.ts
|   |   |       ├── next-step.component.html
|   |   |       └── next-step.component.css
|   |   |
|   |   └── ...app.routes.ts
|   |
|   ├── main.ts                  # Bootstrap entry point
|   └── index.html                # Root HTML
|
```

```
├── angular.json
├── package.json
└── tsconfig.json
```

💠step-1. Create Landing Component

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step-1. Create Landing Component

Run in terminal:

```
ng g component components/landing --standalone
```

🧱step-2. Add to `app.routes.ts`

```
import { Routes } from '@angular/router';
import { RegisterComponent } from
'./components/register/register.component';
import { NextStepComponent } from
'./components/next-step/next-step.component';
import { LandingComponent } from
'./components/landing/landing.component';

export const routes: Routes = [
  { path: '', component: LandingComponent }, // ✅
default landing page
  { path: 'register', component: RegisterComponent },
  { path: 'next-step', component: NextStepComponent }
];
```

🧱step-3. Landing Component HTML (`landing.component.html`)

```
<div class="landing-container">
  <div class="overlay">
    <h1>Welcome to Coastal Sambanda</h1>
    <p>Your trusted matrimonial platform</p>
    <button routerLink="/register">Get Started</button>
  </div>
</div>
```

🧱step-4.load back ground image

📂 **Steps to create assets folder and paste image**

➜In VS Code Explorer (left side) → Right-click on `src` folder.→ Select ➜ New Folder. → Name it:`assets`

1. **Now your path will look like:**
   `project-root/src/assets/`
2. **[RTC] `assets` folder. ➜ [select] Reveal in file explorer → Paste [save your image as "bg"] your image here (e.g., `bg.jpg`**

✅ **Final path should be:**

`D:\coastal_sambanda\coastal_jodi\src\assets\bg.jpg`

🧱step-5. Landing Component CSS (`landing.component.css`)

👉 **First, move your downloaded background image to Angular `assets` folder:**

- **Place it inside: `src/assets/bg.jpg` (rename as `bg.jpg` for simplicity)**

Then use CSS:

```
.landing-container {
  height: 100vh;
  background: url('/assets/bg.jpg') no-repeat center
center/cover;
  display: flex;
  align-items: center;
  justify-content: center;
}

.overlay {
  background-color: rgba(0, 0, 0, 0.5);
  padding: 40px;
  border-radius: 10px;
  text-align: center;
  color: white;
}

.overlay h1 {
  font-size: 3rem;
  margin-bottom: 20px;
}

.overlay button {
  margin-top: 20px;
  padding: 12px 24px;
  font-size: 16px;
  border: none;
  border-radius: 5px;
  background-color: #ff5722;
```

```
  color: white;
  cursor: pointer;
}

.overlay button:hover {
  background-color: #e64a19;
}
```

🧱step-6. TS

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

@Component({
  selector: 'app-landing',
  standalone: true,
  templateUrl: './landing.component.html',
  styleUrls: ['./landing.component.css']
})
export class LandingComponent {}
```

📌I can see only landing no other page

➖➖🌸just check capital small letter naming in components give everything small letter

➖➖🌸update app.html

➖➖🌸update app.route.ts

➖➖🌸Update app.component.ts

📌Image not visible

➖➖🌸 Move your images

➖➖🌸Find your current image:D:\coastal_sambanda\coastal_jodi\src\assets\bg.jpeg

➖➖🌸**Right click** → **Cut** the file.

➖➖🌸Scroll up in Explorer to the **public** folder.

➖➖🌸**Right click on public** → **Paste**.

🔹 Step 3: Fix references

➖➖🌸In `landing.component.css` (or global styles):

```
body {
  background: url('/bg.jpeg') no-repeat center center/cover;
}
```

➖➖🌸In `index.html` (inside `src/`):

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

```
📌I want register here page in landing page
➖➖🌸Open landing.component.ts and import RegisterComponent:
imports: [RegisterComponent], // ✅ include here
➖➖🌸In landing.component.html, just place the register component
selector:
<!-- Register form included -->
  <app-register></app-register>
```

🧱step-7.I want LOGO page

✅ Steps

1. **Save your logo image**
    - **Place it inside `src/assets/` (example: save photo[logo] rtc—on —assets—reveal in file explorer `src/assets/logo.png`). ➜Keep the name small letters (ex: `logo.png`).**

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2. **Add it to HTML ➜ If you want it only on landing page → open `landing.component.html` and at the very top add:**

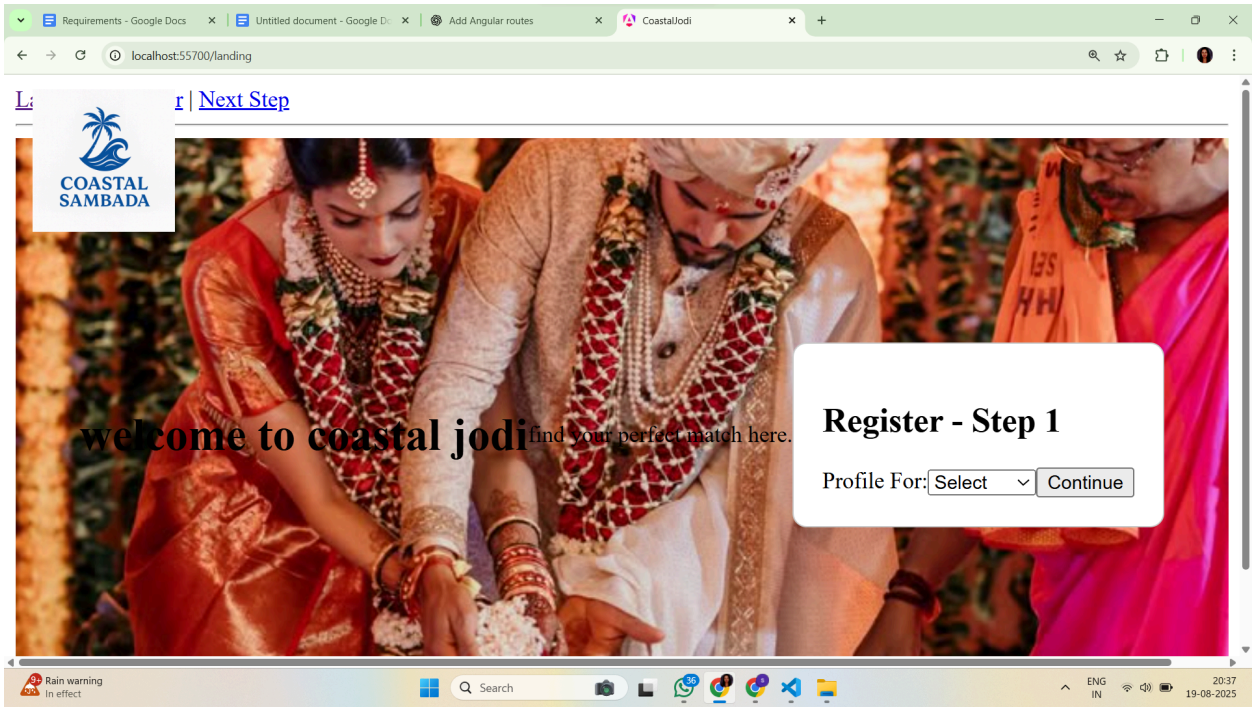
```
<header class="header">

  <img src="assets/logo.png" alt="Logo" class="logo" />

</header>
```

If you want it for all pages → put the same code inside `app.component.html` above `<router-outlet>`.

---

3. **Style it with CSS**

In `landing.component.css` (or `app.component.css` if global):

```
.header {

  display: flex;

  align-items: center;

  padding: 10px 20px;

  background: transparent; /* or a color if you want */

  position: absolute;

  top: 0;

  left: 0;

  width: 100%;

}
```

```
.logo {
  height: 60px;   /* adjust as per your image */
  cursor: pointer;
}
```