## 8-MM-Life style

```
Plannings for life style components page
1—create components life style
2-Update APP-route.TS
3–Navigate Family → Lifestyle
 family.HTML
 family.CSS
 family.Ts
4- Adding Pictures
5- Lifestyle Component (HTML / CSS / TS)
6-Nav-bar for life style
 App.HTML
 App.CSS
1. Create Lifestyle Component
ng g c components/lifestyle --standalone
This will generate lifestyle.component.ts, .html, .css.
2. Update app.routes.ts
Add route for Lifestyle:
import { LifestyleComponent } from
'./components/lifestyle/lifestyle.component';
export const routes: Routes = [
 { path: '', redirectTo: 'landing', pathMatch: 'full' },
 { path: 'landing', component: LandingComponent },
 { path: 'next-step', component: NextStepComponent },
 { path: 'family-information', component: FamilyInformationComponent },
 { path: 'lifestyle', component: LifestyleComponent },
 { path: '**', redirectTo: 'landing' }
];
```

```
3. Navigate Family → Lifestyle
```

• family-information.component.html

```
<div class="family-container">
 <!-- Left illustration -->
 <div class="family-image">
   <img src="assets/family.jpg" alt="Family Illustration" />
 </div>
 <!-- Right form -->
 <div class="family-form">
   <h2>Family Information</h2>
   <form>
     <!-- Father Name & Profession -->
     <div class="form-group">
       <label>Father Name</label>
       <input type="text" placeholder="Enter Father Name" />
     </div>
     <div class="form-group">
       <label>Father Profession</label>
       <input type="text" placeholder="Enter Profession" />
     </div>
     <!-- Mother Name & Profession -->
     <div class="form-group">
       <label>Mother Name</label>
       <input type="text" placeholder="Enter Mother Name" />
     </div>
     <div class="form-group">
       <label>Mother Profession</label>
       <input type="text" placeholder="Enter Profession" />
     </div>
     <!-- Brothers -->
     <div class="form-inline">
       <label>No. of Brothers
       <input type="number" min="0" placeholder="Single" />
```

```
<input type="number" min="0" placeholder="Married" />
     </div>
     <!-- Sisters -->
     <div class="form-inline">
       <label>No. of Sisters
       <input type="number" min="0" placeholder="Single" />
       <input type="number" min="0" placeholder="Married" />
     </div>
     <!-- Family Value -->
     <label>Family Value *</label>
     <div class="button-group">
       <button type="button">Liberal
       <button type="button" class="active">Moderate</button>
       <button type="button">Orthodox</button>
       <button type="button">Traditional
     </div>
     <!-- Family Status -->
     <label>Family Status *</label>
     <div class="button-group">
       <button type="button">Affluent</button>
       <button type="button" class="active">Middle</button>
       <button type="button">Upper Middle</button>
     </div>
     <!-- Continue Button -->
     <button type="button" class="submit-btn" (click)="goToLifestyle()">
       Continue
     </button>
   </form>
 </div>
</div>
```

## family.CSS

```
.family-container {
    display: flex;
    gap: 2rem;
    align-items: flex-start;
    padding: 2rem;
    background: #fff;
    border-radius: 12px;
    box-shadow: 0 6px 20px rgba(0,0,0,0.1);
}
```

```
.family-image img {
 width: 280px;
 height: auto;
.family-form {
 flex: 1;
.family-form h2 {
 color: #2c6e49;
 margin-bottom: 1rem;
}
.form-group {
 margin-bottom: 1rem;
}
.form-inline {
 display: flex;
 align-items: center;
 gap: 1rem;
 margin-bottom: 1rem;
}
.form-group label,
.form-inline label {
 font-weight: 500;
 margin-bottom: 0.3rem;
 display: block;
input[type="text"],
input[type="number"] {
 padding: 0.6rem;
 border: 1px solid #ddd;
 border-radius: 8px;
 outline: none;
 width: 100%;
}
.form-inline input {
 width: 100px;
}
.button-group {
```

```
display: flex;
 gap: 0.8rem;
 margin: 0.5rem 0 1.5rem;
}
.button-group button {
 padding: 0.6rem 1.2rem;
 border: 1px solid #ccc;
 border-radius: 6px;
 background: #fff;
 cursor: pointer;
 transition: 0.3s;
}
.button-group button.active,
.button-group button:hover {
 background: #2c6e49;
 color: white;
 border-color: #2c6e49;
}
.submit-btn {
 width: 100%;
 padding: 0.8rem;
 background: #2c6e49;
 color: white;
 border: none;
 border-radius: 8px;
 font-size: 1rem;
 cursor: pointer;
}
.submit-btn:hover {
 background: #1e4d34;
}
Family Ts
import { Component } from '@angular/core';
import { Router } from '@angular/router';
@Component({
  selector: 'app-family-information',
 standalone: true, // 🔽 Required for Angular standalone routing
 templateUrl: './family-information.component.html',
  styleUrls: ['./family-information.component.css']
})
```

```
export class FamilyInformationComponent {
constructor(private router: Router) {}
goToLifestyle() {
  this.router.navigate(['/lifestyle']);
 }
}
4. Adding Pictures
Put lifestyle-related images in:
5. Lifestyle Component (HTML / CSS / TS)
```

• lifestyle.component.html

```
<div class="lifestyle-container">
 <!-- Left Image Section -->
 <div class="lifestyle-image">
   <img src="assets/couple.jpg" alt="Couple Illustration" />
   6.5 Lakhs Successful Weddings & <br />
     you can be the next to find <br />
     <span>The Perfect Match
   </div>
 <!-- Right Form Section -->
 <div class="lifestyle-form">
   <h2>Lifestyle Information</h2>
```

```
<form>
      <!-- Diet -->
      <div class="form-group">
        <label>Your Diet *</label>
        <div class="options">
          <button type="button"</pre>
class="option-btn">Vegetarian</button>
          <button type="button"</pre>
class="option-btn">Non-Vegetarian</button>
        </div>
      </div>
      <!-- Complexion -->
      <div class="form-group">
        <label>Complexion *</label>
        <div class="options">
          <button type="button" class="option-btn">Dark</button>
          <button type="button" class="option-btn">Fair</button>
          <button type="button" class="option-btn">Very
Fair</button>
          <button type="button" class="option-btn">Wheatish</button>
        </div>
      </div>
      <!-- Physique -->
      <div class="form-group">
```

```
<label>Physique *</label>
        <div class="options">
          <button type="button" class="option-btn">Athletic</button>
          <button type="button" class="option-btn">Average</button>
          <button type="button" class="option-btn">Heavy</button>
          <button type="button" class="option-btn">Slim</button>
          <button type="button" class="option-btn">Well
Built</button>
       </div>
      </div>
      <!-- Physical Disability -->
      <div class="form-group">
       <label>Physical Disability *</label>
       <div class="options">
          <button type="button" class="option-btn">Yes</button>
          <button type="button" class="option-btn">No</button>
       </div>
      </div>
      <!-- Smoking -->
      <div class="form-group">
       <label>Smoking Habits *</label>
       <div class="options">
          <button type="button" class="option-btn">No</button>
          <button type="button" class="option-btn">Yes</button>
```

```
<button type="button"</pre>
class="option-btn">Occasionally</button>
        </div>
      </div>
      <!-- Drinking -->
      <div class="form-group">
        <label>Drinking Habits *</label>
        <div class="options">
          <button type="button" class="option-btn">No</button>
          <button type="button" class="option-btn">Yes</button>
          <button type="button"</pre>
class="option-btn">Occasionally</button>
        </div>
      </div>
      <!-- Submit -->
      <div class="form-group submit-btn-wrapper">
        <button type="submit" class="submit-btn">Continue</button>
      </div>
    </form>
  </div>
</div>
```

• Lifestyle.component.css

/\* Container \*/

```
.lifestyle-container {
  display: flex;
  justify-content: center;
  align-items: flex-start;
  gap: 40px;
 padding: 40px;
  font-family: "Segoe UI", Roboto, sans-serif;
  flex-wrap: wrap; /* mobile responsive */
 background: #f9fafb;
 min-height: 100vh;
}
/* Left Image & Text */
.lifestyle-image {
 flex: 1;
 text-align: center;
 min-width: 500px; /* was 280px */
}
.lifestyle-image img {
 max-width: 700px; /* was 280px */
 width: 100%; /* keeps it responsive */
 margin-bottom: 20px;
 border-radius: 16px; /* slightly bigger corners */
}
```

```
.lifestyle-image .headline {
  font-size: 22px;
  font-weight: 600;
  color: #333;
 line-height: 1.4;
}
.lifestyle-image .headline span {
 color: #0d6631;
 font-weight: 700;
}
/* Right Form */
.lifestyle-form {
 flex: 1;
 background: #ffffff;
 padding: 35px;
 border-radius: 16px;
 box-shadow: 0 6px 16px rgba(0, 0, 0, 0.08);
 min-width: 340px;
}
.lifestyle-form h2 {
```

```
margin-bottom: 25px;
  font-size: 24px;
  font-weight: 700;
  color: #0d6631;
  text-align: center;
 border-bottom: 2px solid #e6e6e6;
 padding-bottom: 12px;
}
/* Form Groups */
.form-group {
 margin-bottom: 22px;
}
.form-group label {
  display: block;
  font-weight: 600;
 margin-bottom: 10px;
  color: #444;
  font-size: 15px;
}
/* Options */
.options {
 display: flex;
```

```
flex-wrap: wrap;
 gap: 12px;
}
.option-btn {
 padding: 10px 20px;
 border: 1.5px solid #0d6631;
 background: #fff;
 color: #0d6631;
 border-radius: 8px;
  cursor: pointer;
  transition: all 0.25s ease;
  font-size: 14px;
  font-weight: 500;
}
.option-btn:hover {
 background: #0d6631;
 color: #fff;
  transform: translateY(-2px);
 box-shadow: 0 3px 8px rgba(0, 0, 0, 0.12);
}
.option-btn.active {
 background: #0d6631;
```

```
color: #fff;
}
/* Submit Button */
.submit-btn-wrapper {
 text-align: center;
 margin-top: 35px;
}
.submit-btn {
 background: #0d6631;
 color: #fff;
 padding: 14px 36px;
 border: none;
 border-radius: 10px;
  font-size: 16px;
  font-weight: 600;
  cursor: pointer;
  transition: 0.3s;
 box-shadow: 0 4px 12px rgba(0, 0, 0, 0.15);
}
.submit-btn:hover {
 background: #0b5529;
  transform: scale(1.05);
```

```
}
/* Responsive (mobile) */
@media (max-width: 768px) {
  .lifestyle-container {
    flex-direction: column;
    align-items: center;
   padding: 20px;
  }
  .lifestyle-form {
   width: 100%;
   padding: 25px;
  }
  .lifestyle-image img {
   max-width: 220px;
  }
}
```

## • <u>lifestyle.component.ts</u>

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

```
selector: 'app-lifestyle',
      templateUrl: './lifestyle.component.html',
      styleUrls: ['./lifestyle.component.css']
     })
     export class LifestyleComponent {
      constructor(private router: Router) {}
      goToLifestyle() {
        // Navigate to lifestyle or next page
        this.router.navigate(['/lifestyle']);
      }
     }
6. Nav-bar for Lifestyle
App.component.html
<header class="app-header">
 <div class="logo-container">
   <img src="assets/logo.png" alt="Logo" class="logo" />
 </div>
 <nav class="navbar">
   <a routerLink="/landing" routerLinkActive="active">Home</a>
   <a routerLink="/register" routerLinkActive="active">Register</a>
   <a routerLink="/family-information"</pre>
routerLinkActive="active">Family</a>
   <a routerLink="/lifestyle" routerLinkActive="active">Lifestyle</a>
 </nav>
</header>
<!-- Router outlet where your pages load -->
<router-outlet></router-outlet>
 App.CSS
```

```
.app-header {
 display: flex;
 justify-content: space-between;
 align-items: center;
 background: #0d6631;
 padding: 12px 30px;
 color: #fff;
}
.logo-container .logo {
 height: 45px;
}
.navbar {
 display: flex;
 gap: 25px;
}
.navbar a {
 color: #fff;
 text-decoration: none;
 font-size: 16px;
 font-weight: 500;
 transition: 0.3s;
}
.navbar a:hover,
.navbar a.active {
 text-decoration: underline;
 font-weight: 600;
}
```