



Landing | Register | Next Step | Details

Register Profile

Registering as:

☐ Bride
 ☐ Groom
 ☐ Other

Full Name

Phone Number

Caste:

☐ Bunts
 ☐ Billavas

Register Free



APP COMPONENTS



ROUTES.TS

```
import { Routes } from '@angular/router';
import { LandingComponent } from '../components/landing/landing.component';
```

```
import { RegisterComponent } from
'./components/register/register.component';
import { NextStepComponent } from
'./components/next-step/next-step.component';
import { DetailsComponent } from './components/details/details.component';
// fixed
```

```
export const routes: Routes = [
  { path: '', redirectTo: 'landing', pathMatch: 'full' },
  { path: 'landing', component: LandingComponent },
  { path: 'register', component: RegisterComponent },
  { path: 'next-step', component: NextStepComponent },
  { path: 'details', component: DetailsComponent }
];
```

=====

APP.TS

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

@Component({
  selector: 'app-root',
  standalone: true,
  imports: [RouterOutlet, RouterLink],
  template: `
    <nav>
      <a routerLink="/landing">Landing</a> |
      <a routerLink="/register">Register</a> |
      <a routerLink="/next-step">Next Step</a> |
      <a routerLink="/details">Details</a>
    </nav>
    <hr />
    <router-outlet></router-outlet>
  `,
  styleUrls: ['./app.component.css']
})
export class AppComponent {
  // Optional, if tests complain about missing property:
  title = 'Matrimonial-App';
}
```

=====

🏠🌐 APP.HTML

```
<header>
  
  <nav>
    <a routerLink="/landing">Landing</a>
    <a routerLink="/register">Register Here</a>
    <a routerLink="/next-step">Next Step</a>
    <a routerLink="/details">Details</a> <!-- ✅ Added -->
  </nav>
</header>
```

```
<hr />
```

```
<!-- Routed components will load here -->
<router-outlet></router-outlet>
```

🏠🎨 – APP.CSS

```
header {
  background-color: pink; /* Yellow background */
  height: 100px; /* Increase height */
  display: flex; /* Arrange logo + nav side by side */
  align-items: center; /* Center vertically */
  justify-content: space-between; /* Logo left, nav right */
  padding: 0 20px; /* Some spacing */
}

.logo {
  height: 80px; /* Adjust logo height */
  width: auto;
}

nav a {
  margin: 0 15px;
  text-decoration: none;
  font-size: 18px;
  font-weight: bold;
  color: black; /* Text color */
}

nav a:hover {
  color: red; /* Hover effect */
}
```

DETAILS COMPONENTS

TS (◆)

```
import { Component } from '@angular/core';
import { CommonModule } from '@angular/common';
import { FormsModule } from '@angular/forms';

@Component({
  selector: 'app-details',
  standalone: true,
  imports: [CommonModule, FormsModule],
  templateUrl: './details.component.html',
  styleUrls: ['./details.component.css']
})
export class DetailsComponent {

  // dropdown options
  registerAsOptions: string[] = ['Bride', 'Groom', 'Other'];

  // form fields
  selectedOption: string = '';
  otherDescription: string = '';
  name: string = '';
  countryCode: string = '';
  phone: string = '';
  caste: string = '';

  // submit handler
  onRegister() {
    console.log('Form submitted:', {
      registerAs: this.selectedOption,
      otherDescription: this.otherDescription,
      name: this.name,
      countryCode: this.countryCode,
      phone: this.phone,
      caste: this.caste
    });
    alert('Form submitted successfully!');
  }
}
```

HTML

```
<div class="details-container">
```

```
<h2>Register Profile</h2>
```

```
<!-- Registering As Section -->
```

```
<div class="section">
```

```
  <label>Registering as:</label>
```

```
  <div class="options">
```

```
    <label *ngFor="let option of registerAsOptions">
```

```
      <input
```

```
        type="radio"
```

```
        name="registerAs"
```

```
        [value]="option"
```

```
        [(ngModel)]="selectedOption"
```

```
      />
```

```
      {{ option }}
```

```
    </label>
```

```
  </div>
```

```
<!-- Show textbox only if "Other" selected -->
```

```
<div *ngIf="selectedOption === 'Other'" class="other-input">
```

```
  <input
```

```
    type="text"
```

```
    placeholder="Enter description"
```

```
    [(ngModel)]="otherDescription"
```

```
  />
```

```
</div>
```

```
</div>
```

```
<!-- Name Field -->
```

```
<div class="section">
```

```
  <input type="text" placeholder="Full Name" [(ngModel)]="name" />
```

```
</div>
```

```
<!-- Phone Number -->
```

```
<div class="section phone">
```

```
  <select [(ngModel)]="countryCode">
```

```
    <option value="+91">+91</option>
```

```
    <option value="+1">+1</option>
```

```
    <option value="+44">+44</option>
```

```
  </select>
```

```
  <input type="text" placeholder="Phone Number" [(ngModel)]="phone" />
```

```
</div>
```

```
<!-- Caste Options -->
```

```
<div class="section">
```

```
  <label>Caste:</label>
```

```
  <div class="options">
```

```
    <label>
```

```

        <input type="radio" name="caste" value="Bunts" [(ngModel)]="caste"
/> Bunts
    </label>
    <label>
        <input type="radio" name="caste" value="Billavas"
[(ngModel)]="caste" /> Billavas
    </label>
</div>
</div>

<!-- Submit -->
<button (click)="onRegister()">Register Free</button>
</div>

```

- CSS

```

.details-container {
    background: #fff8dc;
    padding: 25px;
    border-radius: 12px;
    width: 350px;
    margin: 40px auto;
    box-shadow: 0 6px 18px rgba(0,0,0,0.15);
}

h2 {
    text-align: center;
    margin-bottom: 20px;
    color: #333;
}

.section {
    margin-bottom: 15px;
}

.options {
    display: flex;
    flex-wrap: wrap;
    gap: 12px;
}

input[type="text"], select {
    padding: 10px;
    width: 100%;
    border-radius: 6px;
    border: 1px solid #ccc;
}

```

```
.phone {
  display: flex;
  gap: 10px;
}

.phone select {
  width: 90px;
}

button {
  width: 100%;
  padding: 12px;
  background: blueviolet;
  color: white;
  border: none;
  border-radius: 8px;
  font-size: 16px;
  font-weight: bold;
  cursor: pointer;
}

button:hover {
  background: linear-gradient(45deg, #ff5722, #e64a19);
}
```