1. Import RouterModule

2. Create const appRoutes with name of path and component where is going

3. Inform router about configured routes

4. Create links with routerLink directives

5. Create router-outlet directive to specifies where you want the router component view template to be displayed

```
app.module.ts

import { BrowserModule } from '@angular/platform-browser';
import { NgModule } from '@angular/core';
import { TooltipModule } from 'ngx-bootstrap';
import 'bootstrap/dist/js/bootstrap.bundle';
import { ModalModule } from 'ngx-bootstrap';
import { FormsModule } from '@angular/forms';

import { AppComponent } from './app.component';
import { ListEmployeesComponent } from './employees/list-employees.component';
import { CreateEmployeeComponent } from './employees/create-employee.component';
import { RouterModule, Routes} from '@angular/router';

const appRoutes: Routes = [
    { path: 'list', component: ListEmployeesComponent},
    { path: 'create', component: CreateEmployeeComponent },
    { path: '', redirectTo: '/list', pathMatch: 'full' }
];

@NgModule({
    declarations: [
        AppComponent,
        ListEmployeesComponent,
        CreateEmployeeComponent,
    ],
    imports: [
        BrowserModule,
        TooltipModule.forRoot(),
        ModalModule.forRoot(),
        RouterModule.forRoot(appRoutes),
        FormsModule
    ],
    providers: [],
    bootstrap: [AppComponent],
    exports: [TooltipModule, ModalModule]
})
export class AppModule { }
```

```
app.component.html

<div class="container">
  <nav class="navbar navbar-default">
    <ul class="navbar nav">
      <li><a routerLink="list">List</a></li>
      <li><a routerLink="create">Create</a></li>
    </ul>
  </nav>
  <router-outlet></router-outlet>
</div>
```