PREREQUISITE:  
  
Database: MongoDB/Firebase  
Server: Node / Anything you preferred  
Front-End: Angular/React, Angular Material/ Bootstrap  
  
SEED DATA:  
  
Create user table with the following field [Id, UserName(string), Role(string)]  
Create two user manually inside user table  
First user role is admin & Second user role is advisor  
  
WHAT TO DO:  
  
\*\*\*\*Here you need to work on Navigation, Router, Breadcrumb, View Customer list,   
Create Customer, Customer Detail, Language Implement.  
  
When application run first open login page, where I give username. If user valid then logged in with this user.  
After login I can see a navigation on the left panel with single menu name Customer.  
After login I can see on the URL ../customer, where all customer load from server which show on a table with the following field (Name, Phone ,Email, Address, Citizenship). No pagination/filter needed.  
First you need to create a Customer App which have Customer List & Customer Detail Component.  
For show customer list you need to create a Datatable app which take data for render table.  
Customer list component communicate with Datatable App by Subscription/Event triggered. Datatable App generic. Its take only data and configuration if needed and rendered on view.  
If I click on Datatable Row, then it goes to the detail page with route change. Ex: ../customer/123 & show customer detail.  
On top of the Customer List I can see a Create Customer Button which only visible for admin. User with advisor role are not able to create any customer, he can only see list & detail.  
When I click the Create Button a modal open and save customer data on Customer table. After save customer datatable updated without reloading app.  
On top right corner I can see language change option. Every label field should be multilingual.  
  
  
  
BREADCRUMB IMPLEMENT:  
  
You need to create a Breadcrumb App which implement on top of the page. Which is always present.  
When you are on Customer list page then your breadcrumb text only Customer which is actually your navigation text.