mAadhar Application Source Algorithm:

Frontend:

1)Created angular project by angular cli.

2)Configured project.

3)Add bootstrap link in index.html.

4)Wrote html code in app.component.html and style code in app.component.css.

5) Created services .

6) Generated all required component. Wrote html and css code. Fix the route path in app-routing.module.ts.

7)In service file imported HttpClient, HttpHeader, HttpParams all required method. Created a instance of HttpClient.

8)Set route for all component.

Backend:

1)Creted a spring boot project.

2) Selected all dependencies .

3) Selected spring security dependency.

4)Update project

5) Configured all required properties in application.properties.

7) Creation of all required model.

8)Creation of all required Repository class.

9)Creation of all required controller class.

Features of the application:

- Registration

- Login

- Apply for a new Aadhar Card

- Place a request for updating Aadhar details

- Delete a Aadhar Card

- Admin: Approve Aadhar Application and issue new Aadhar number