

About:

- The project is about taking survey from users, before and after their training.
- Project uses Bootstrap, jQuery, Angular, FontAwesome, Firebase Authentication, Firebase Deployment.
- Currently I have enabled the users to update their feedback too, but It can be restricted.

Setup up the environment:

- Install Git Bash, Angular-Cli and NodeJs.
 - <https://git-scm.com/downloads>
 - <https://cli.angular.io/>
 - <https://nodejs.org/en/>
- Clone git repository and install required packages:
 - git clone <https://github.com/phoenixnitin/survey-shrike-ui.git>
 - cd survey-shrike-ui
 - npm install
- To run:
 - npm run start
 - Now access <http://localhost:4200>

Home Page:

Survey Shrike

G Login via Google

f Login via facebook

OR

Name

Email address

Create password

Repeat password

Create Account

Have an account?

Sign In

Available paths after Logging in:

- <https://localhost:4200/#/home>
- <https://localhost:4200/#/pre-training>
- <https://localhost:4200/#/post-training>

Note: Pre Training and Post Training path will only be available if you are logged in. All the other paths will redirect you to home(login page).

Endpoints to fetch data:

- Type: Post
 - <Base URL>/pretraining/create
 - <Base URL>/posttraining/create
 - <Base URL>/pretraining/findByEmail
 - <Base URL>/posttraining/findByEmail
- Type: Put
 - <Base URL>/pretraining/update/{id}
 - <Base URL>/posttraining/update/{id}

Note: Here <Base URL> corresponds to backend server running at <http://localhost:8080>

Firestore Deployment:

- For Firestore deployment, you need to install npm package firestore-tools and create a project in firestore console. Then from cmd give these commands and follow the steps. For public directory I have given the build path.
 - firestore login (then go to given link to continue authentication)
 - firestore init
 - Select your project and set the path when asked
 - firestore deploy

After this you will get the deployed URL.