* Create an app with react, react-redux, redux-thunk
  + Using Google Oath to authen with Google – that means using **your google account** to login/logout
  + Making use of api with json-api server
    - Using axios api
  + CSS with semantic-ui
  + Form CRUD & validation with redux-form
  + Navigation with react-router
* How to run steps belows
  + Create a folder (name : “streams” for example)
  + Inside streams folder
    - Run : **npx create-react-app client** (or create-react-app client)
    - After app installed
      * Delete all in src and public folder
    - Copy and over\_ write public + src folder from ‘client’ to ‘client’ on local (also include json files in client folder)
    - Inside client folder
      * Run : npm install
        + To install dependencies
      * Run : npm start to check
    - Make folder api (streams/api)
    - Copy all from ‘api’ to local ‘api’ folder (also include files json files in api folder)
    - Inside api folder run this
      * Run : npm install
        + To install dependencies
  + Run
    - Inside api folder
      * Run : npm start
    - Inside client folder
      * Run : npm start
    - Tested in Chrome or FireFox
    - Need to login to CRUD request
* Tools
  + IDE : Visual studio code
  + To debug : recommend install Redux-Dev-Tools