# STEP-BY-STEP PROCESS

● Unzip the backend and front end folders and save it in respective different folders under the same directory

● Open the same with VS code

● Pre-requisites-Install Node-js,Postgre SQL and remember to add them in ENVIRONMENT_VARIABLES

● Then run the command "npm i" in the terminal

● Now open pgadmin4 of postgre sql.

● Create a server with server address 127.0.0.1

● Then under the newly created server click on database and CREATE NEW DATABASE and name it as finance

● Under the newly created database right click on schemas section and click query tool

● Then add this in the run space and click play button on the top right corner
Create table finance (
  id BIGSERIAL PRIMARY KEY ,
year smallint unique,
expenses bigint,
risk_appetite varchar(10),
annual_income bigint);

● Then go to VS code and run "npm run dev"

● This will run the backend

● Now open the front end directory in the terminal and run the commands npm i and npm run start this will run the local host server and the system is ready to use

NOTE:  MAKE SURE TO CHANGE THE LOCAL HOST URL TO localhost:3000/table