

A pdf file which is a document where you explain how you approached the problem statement.

: So, in these project i built or worked on from scratch. where i started from or imagin the all the things which i required in these project for creating and how will it looks and how works.

: Firstly i started from frontend where, i build Navbar compoent and footer compoent all things or functionality it need like in Navbar.js = logo Home MyOrder and Login, LogOut and addToCart featuers and in foote section given there all contact information and address etc.

: Then from their i structured all the files and folders in proper format which i get help to know flow of code properly

: I frontend side all Compoents which i have to render properly on frontend side with styling or User friendly UI

: I create components folder which includes all the components i used...

: then screens folder which has Login Logout then add to cart etc important component i created and their i fetched the data from backend api... successfully

: Then from backend i fristly created mongodb server for to send the data to online cloud mongodb which containing two collection i.e. food-item and category

: After that i work on actual backend project which created using mongoose db Schema

: In that i created basic server and connected to backend and then created Models => for create the Schema body for pages

: and then Routes for that Schema pages body. in Routes folder and connected them successfully

: then these Router created post() method get() etc for information in api and then that api where we connected to fronted to fetch the data form backend...

Like these i approch the problem statement.. to create the project.