Client JS ⇄ Web Server ⇄ M/w Django ⇄ Db

↑ ↓

Google Maps API

Database

User - Profile

Home Address
Work Address
Other Address
Favourites - Maps API
Blacklist
Nearest n restaurants

User - Auth

User ID   Password

Google Maps API gives:

Cafe   bar   meal take-away   food

grocery - supermarket   bakery

User - Favourite   (user selected)

User - Likes   (Accepted before)

User - Dislikes   (Small part)

User - Blacklist   (user - selected)

Separate Page?

Profile

Logo   Name   Sign Up | Log In   → Drop down

Eat   Here :   Name   Logo

Type: ～～
Map   Distance: ～ —   Site: ～
                                             Links... ～

                                                ☆ ☺

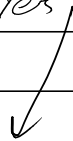   Yes   Next

New Page   ↓   JS so no reload

Larger Map etc