My Hungry Friends

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Introduction

Due to the pandemic, e-commerce delivery websites have gained massive popularity

The amount of time people are spending in social media platforms is increasing

We are most likely to consider friend's opinions on a product than on any other review

Our Project

Food Delivery

Easy to use, interactive food delivery e-commerce website

Social Network

Access friends' restaurants and dishes ratings and order history

Personalized UX

Personalization options based on personal and close friends' preferences

Eliran Ohel   **Tamir Cohen**   **Yuval Bloom**   **Betty Kaplun**   **Inbar Havilio**

Team

Main Features

Friends page

friends' recommendations on specific restaurants

I'm Feeling Lucky

A single restaurant recommendation based on friends' preferences

Restaurant rating

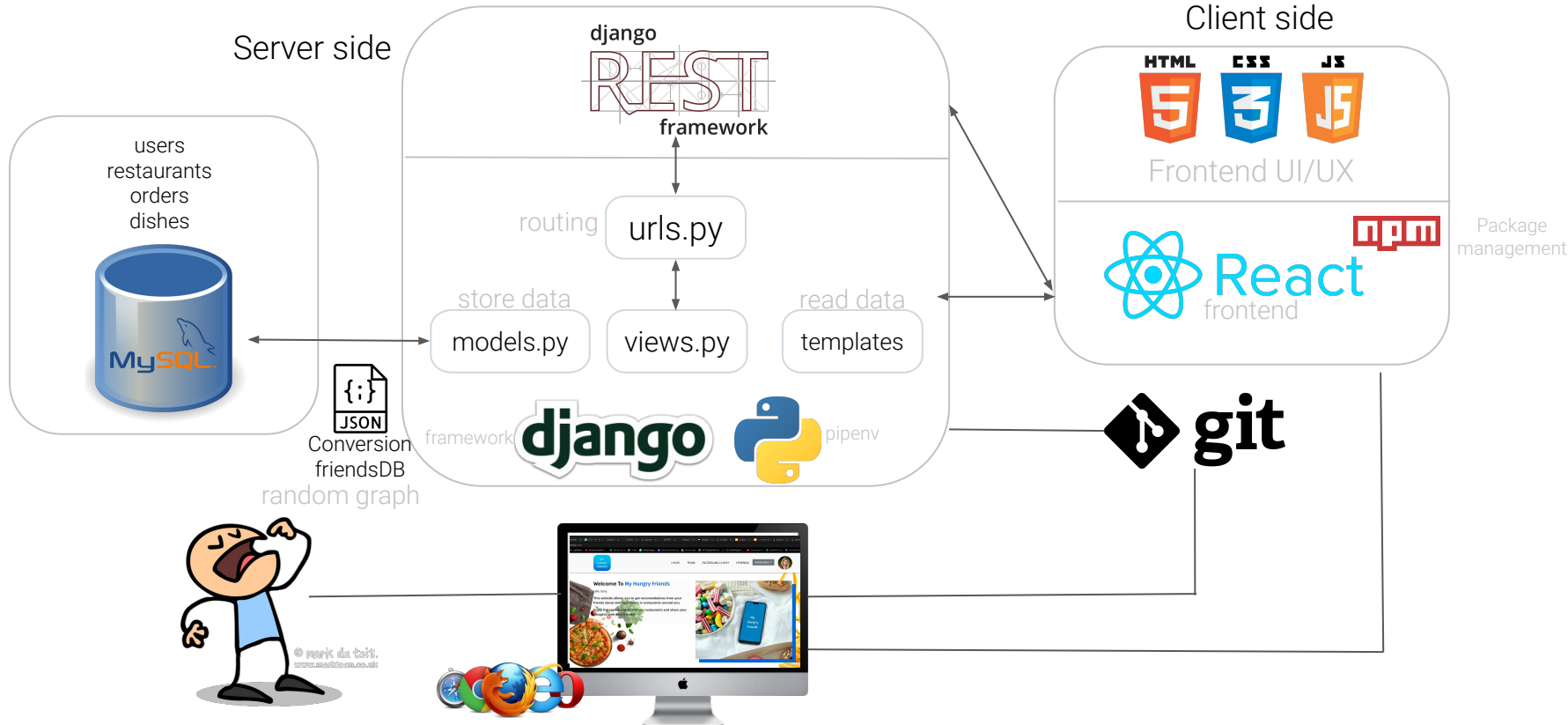Friends and overall ratings in 3 categories

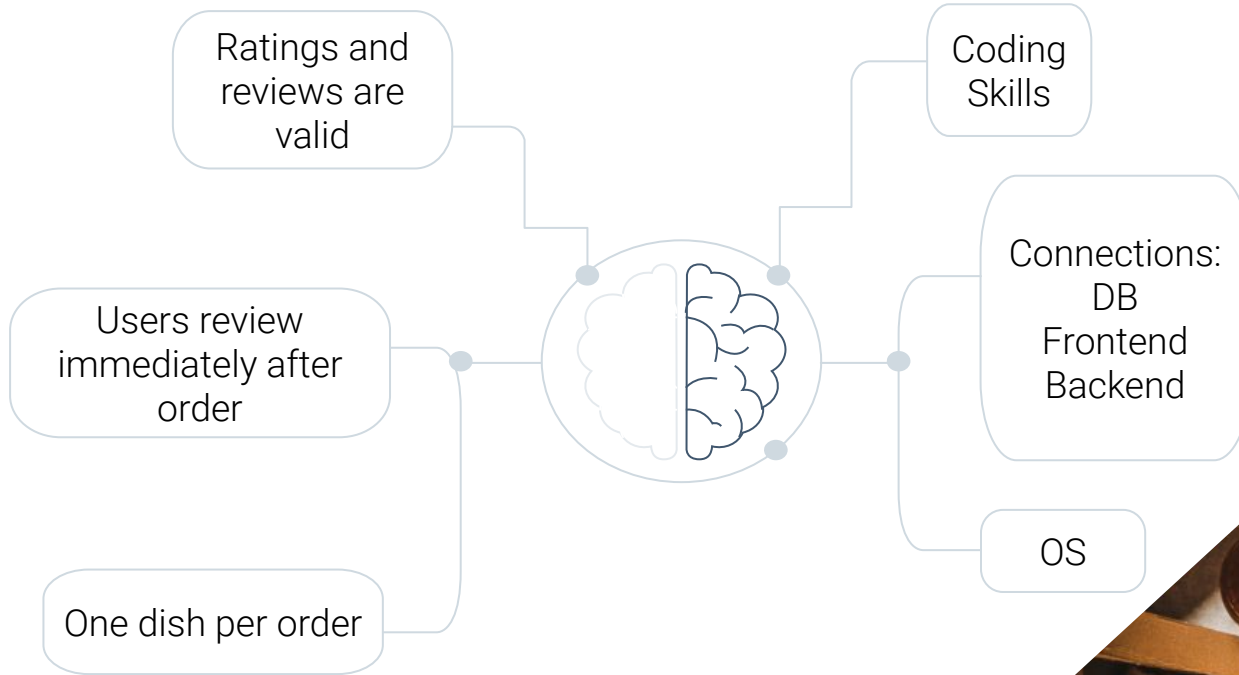### Best friends

Star your best friends connected to myHungryFriends

Architecture

Server side

Client side

users
restaurants
orders
dishes

django
REST
framework

HTML   CSS   JS
5   3   JS

Frontend UI/UX

routing   urls.py

store data   read data
models.py   views.py   templates

npm   Package management

React
frontend

JSON
Conversion
friendsDB
random graph

framework   django   pipenv

git

Welcome To My Hungry Friends

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It's Demo Time
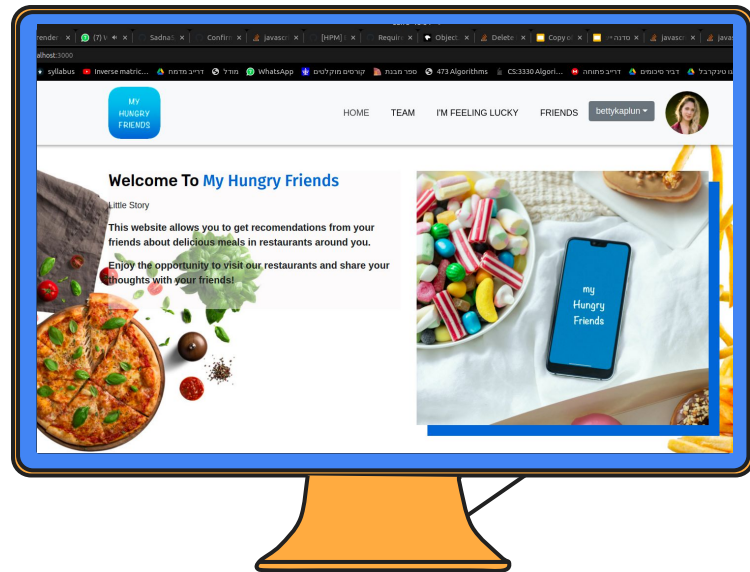
Assumptions & Challenges

Ratings and reviews are valid

Coding Skills

Users review immediately after order

Connections:
DB
Frontend
Backend

One dish per order

OS
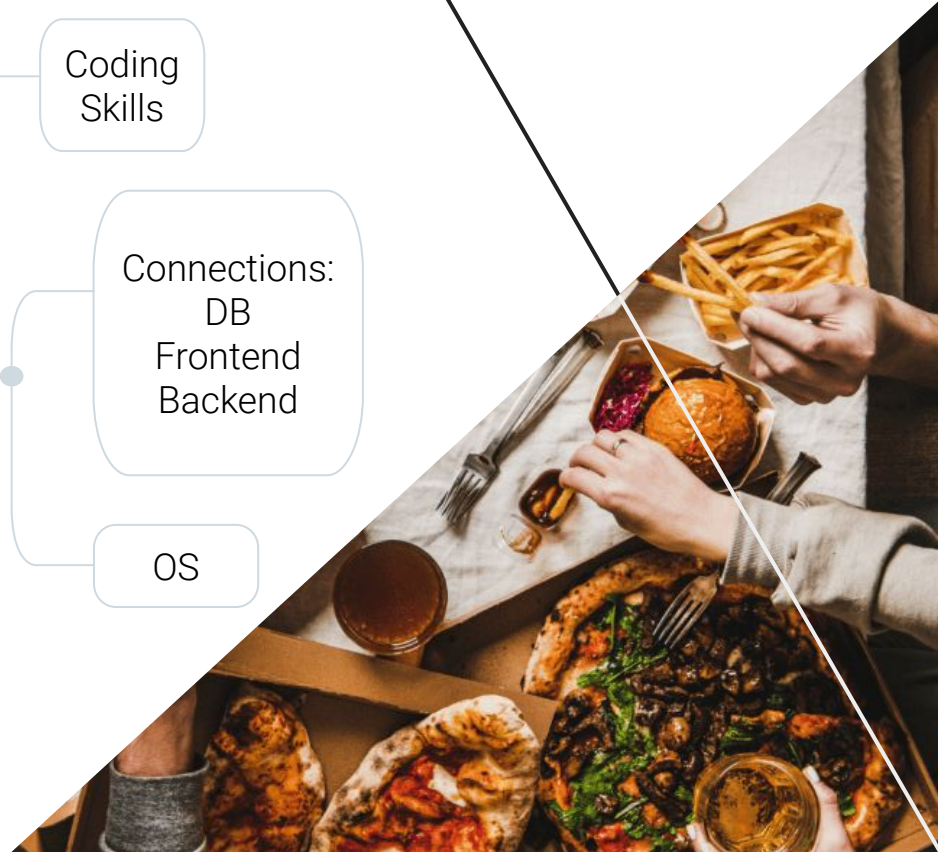
Summary

We believe our project helps improve Real-Life e-commerce shopping experience, which could help retailers upgrade their sellings

We chose to do our project for the Food Service Industry, but it can be adapted to other areas of retail and e-commerce shopping

Thank you!

Do you have any questions?