

# Pizza App

## Technologies used

### Server-side

Python with the [micro-framework Flask](#)

List of libraries used :

- [flask-cors](#)
- [Flask-SqlAlchemy](#) (DB management)
- [flask-socketio](#) (Real time management)
- [flask-login](#)

### Client-side

[Reactjs](#)

List of libraries used :

- [react-router-dom](#)
- [react-cookies](#)
- [axios](#) (HTTP request management)
- [react-materialize](#) (Graphic library)
- [socket.io-client](#) (Real time management)

## Features

Currently here are the features covered: For the customers :

- Account creation
- Possibilities to place an order
- To have access and to be able to modify his information
- See the state of his orders

For the administrator:

- Add / Edit / Delete pizza
- Display of orders, and real-time updating of the list upon receipt of a new order.
- Modification of the status of an order: New / In preparation / In delivery / Delivered
- Show and edit Customers list

## **Links**

[GitHub Live demo](#)