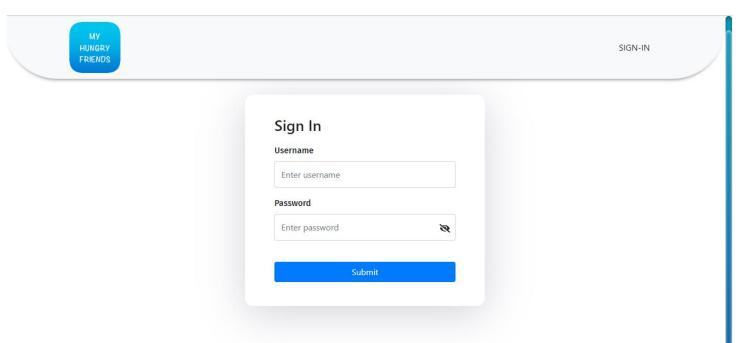
### myHungryFriends Demo

A demo of our project's main features and use cases:

### Login page:



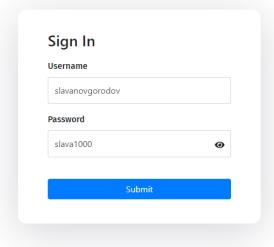
The homepage of our app is the login page. To enter the myHungryFriends homepage – enter a valid username and a valid password. Entering a wrong username or password would result in an error (the same error).

There are 30 users in the system, we currently didn't add an option to support adding a new user to the system, which was left as future work.

Some users for example are:

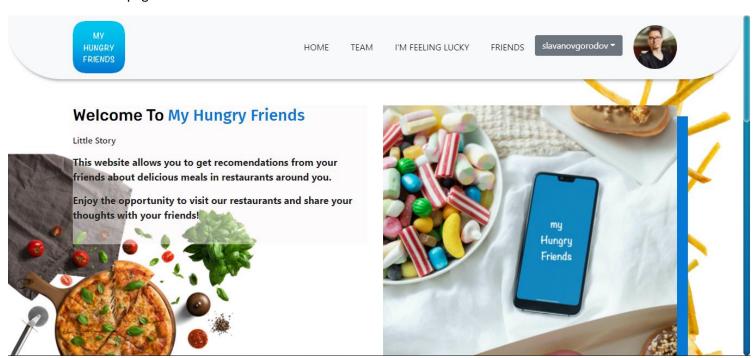
- Slava Novgorodov, username: slavanovgorodov, password: slava1000
- Gal Gadot, username: galgadot, password: gal1000
- Lionel Messi, username: lionelmessi, password: lionel1000
- Alan Turing, username: alanturing, password: alan1000

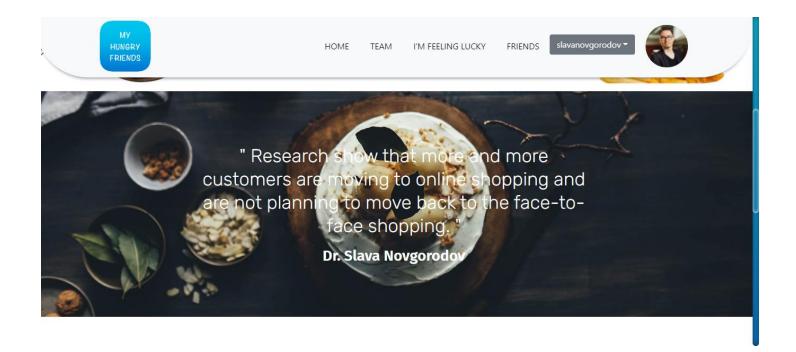




Once entering a valid username, the myHungryFriends homepage is opened.

## Homepage:





In the lower part of the homepage, the user can see all the restaurants available.

Hovering on each one of the restaurants shows the user's friends average rating for this restaurant, and some avatars to show which friends ordered there.

FRIENDS

HOME

TEAM

I'M FEELING LUCKY

FRIENDS

slavanovgorodov







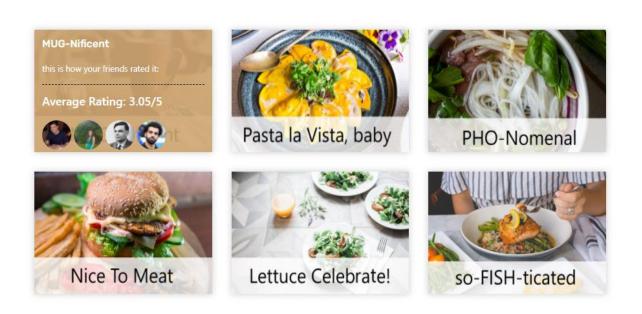












## The footer of the app:



### Navigation Bar:



### The Team



ELIRAN OHEL Backend



YUVAL BLOOM Backend And DB



INBAR HAVILIO Frontend And Design



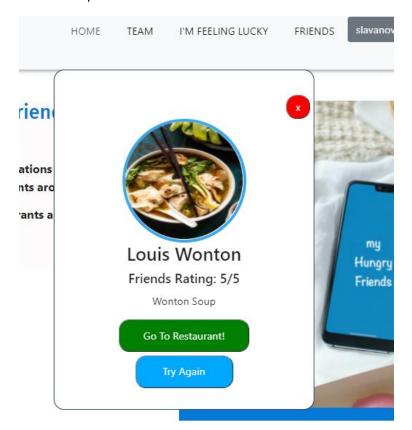
TAMIR COHEN



**BETTY KAPLUN** Frontend And Design

Frontend And Fullstack

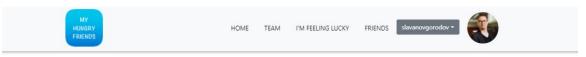
Clicking on the I'm Feeling Lucky button opens a popup which shows the 3 top rated dishes by friends for the user. The user can choose to go to the restaurant or press the try again button, which shows the next top rated dish.



Clicking on the Friends button in the navigation bar enters the Friends page:

The friends page shows all the user's friends. Hovering on a friend opens an order menu, which shows all the friend's orders and ratings.

Marking the star next to the friend marks the friend as a 'best friend', which can be used for future work. This feature is not used other than the marking option for now.

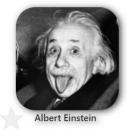


### My Friends















# My Friends



Inbar Havilio

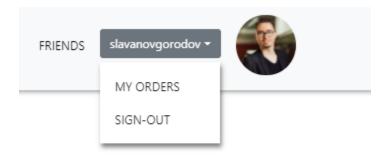






User options: In the navigation bar, clicking on the user's username opens two options: A signout button which signs out the user and a My Orders page.

In the My Order's page, the user can see all his past orders, sorted by date.



HUNGRY FRIENDS

HOME

TEAM

I'M FEELING LUCKY

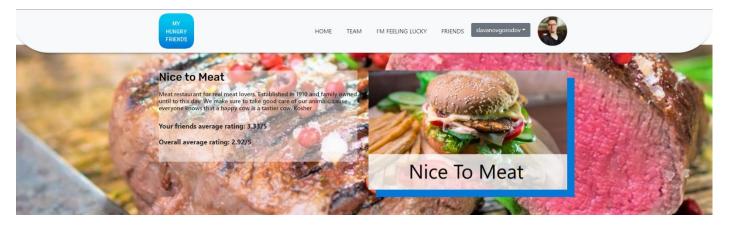
FRIENDS slavanovgorodov •



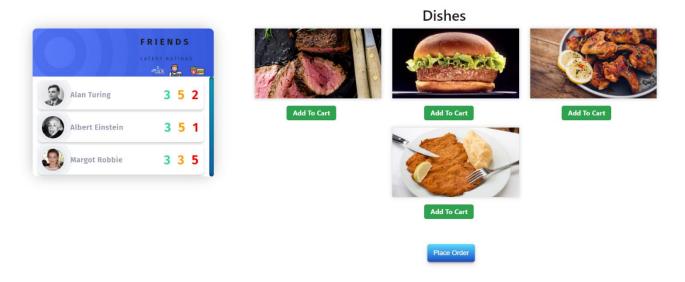
Date	Order ID	Restaurant	Dish	Quantity	Total Price
2020-12-2, 11:26:15	76	Pasta la Vista, baby	Spaghet About It	1	52 ₪
2020-9-25, 6:12:34	71	MUG-Nificent	Brewtiful Day	1	32 ₪
2018-3-29, 19:56:9	7	MUG-Nificent	Brewtiful Day	1	32 ₪
2018-3-27, 8:43:27	6	so-FISH-ticated	Fish Upon a Star	1	66 ₪
2018-1-14, 11:19:49	1	Pasta la Vista, baby	Spaghet About It	1	52 ₪

### Restaurant page:

In the home page, clicking a restaurant picture moves you to the restaurant page.

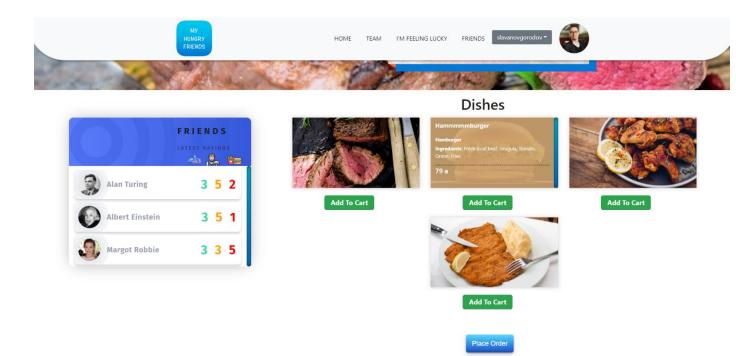


In the About section of each restaurant, the user can see the Overall Rating of the restaurant which is a weighted average for all users in the system, and their Friends' Rating which is the weighted average only for the user's friends on this restaurant.



Each restaurant has 4 different dishes, hovering on each dish shows an explanation and price about this dish.

The Friends list on the left side shows the latest order of each friend that did an order at this restaurant. Note that each rating is divided into food rating, service rating and delivery rating.



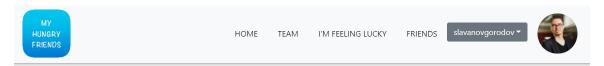
# Each restaurant has a gallery



# Gallery



At the bottom of the restaurant page, the users can see their friends' written review for this restaurant. Similar to the friends list above, the review of each friend is the latest one on this restaurant.



### **Friends Reviews**

This is what your friends thought of **Nice to Meat**:

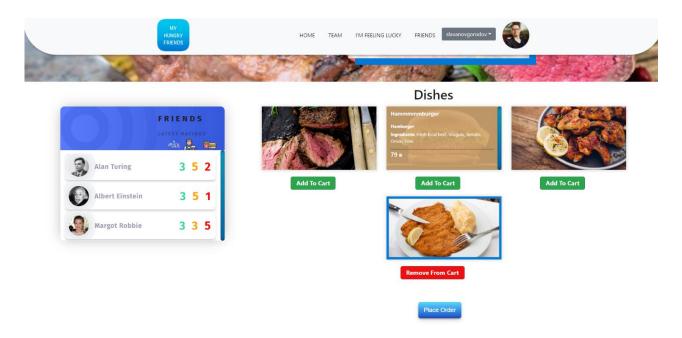


<

This restaurant was great, would very likely come back

### Order a Dish:

Clicking on the add to cart button on one of the dishes, a user can place an order. If none are clicked, the Place Order button does not work. Also, for easier assumptions on ratings calculations, only one type of dish can be added per order.



Once the Place Order button is clicked, the Ratings table is shown, and the user needs to add their ratings and review for this order.

We take into assumption that the reviews and ratings are valid (no curse words, noncontradictions reviews and ratings, etc). Also, we assume that the ratings and reviews are right after the order – as we do not really do the delivery itself.





I'M FEELING LUCKY





How would you rate your overall experience with the order from Nice to Meat?

TEAM



## Tell your friends about your experience:



Once the submit button is placed, the user can check in the My Orders page that the new order appears.

Now, logging to other users, one can see that the friend average also changes for orders by friends.

Enjoy!