1. person picks food ⟶ person entry will be updated with food choice

PUT /api/person/{username}

Request body:

```
{
  "foodId": 3
}
```

2. person receives a List of all persons with the same food choice ⟶ GET /api/match/selection/{username}

returns a list of person information

needs to filter all people that are already in table 'match'

3. person chooses potential partners → the idea for frontend: List with "accept"-Button
person clicks button and sends POST-Request to backend

POST /api/match/{username}

Request body:

```
{
  "username": "alice.smith"
}
```

This will be saved in the table 'match'.
Match is currently like this: id | person_id (Foreign key) | partner_id (FK)

4. person checks matches → 1. Backend: get all partner from person

get all persons where partner = person

→ so there are two lists, the first one is who the person chose

(for example person_id = 1)

id	person_id	partner_id
1	1	2
2	1	3
3	1	4

=> List1 = [2, 3, 4]

the second one is where the person is the partner

id	person_id	partner_id
4	2	1
5	3	1
6	4	2

=> List2 = [2, 3]

the two lists will be compared to identify "completed" matches

→ return a list of persons with contact information

GET /api/match/{username}

returns the list