

users

id	string	PK	NN
first_name	string		NN
last_name	string		NN
birthdate	Timestamp		NN
email	string	UQ	NN
phone	string	-	NN
username	string	UQ	NN
password	string	-	NN
password_salt	string	-	NN
is_disabled	bool		false
created_at	Timestamp		now
default_lang	string		german
description	string		-
auth_provider	string		NN

offers

id	string	PK	NN
category_id	string	FK	NN
user_id	string	FK	NN
name	string	-	NN
description	string	-	NN
created_at	Timestamp	-	now
price	int	-	NN

categories

id	string	PK	NN
name	string		NN
description	string		NN
parent_id	string	FK	-
created_at	string	-	now

transactions

id	string	PK	NN
offer_id	string	FK	NN
customer_id	string	FK	NN
seller_id	string	FK	NN
created_at	Timestamp	-	NN

payment_methods

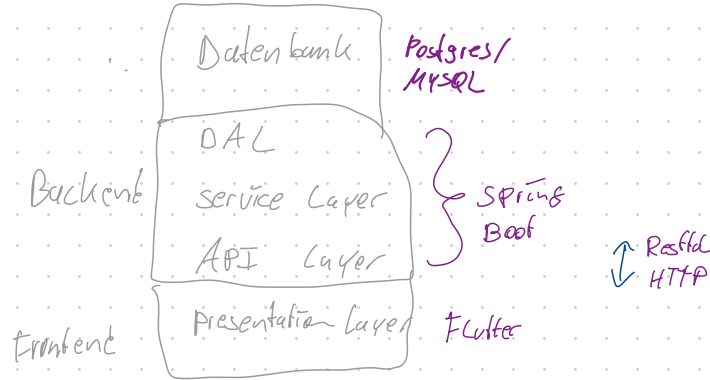
id	string	PK	NN
provider	string		NN
user_id	string	FK	NN

payouts

id	string	PK	NN
user_id	string	FK	NN
amount	integer	-	NN
created_at	Timestamp	-	now
status	string	-	NN

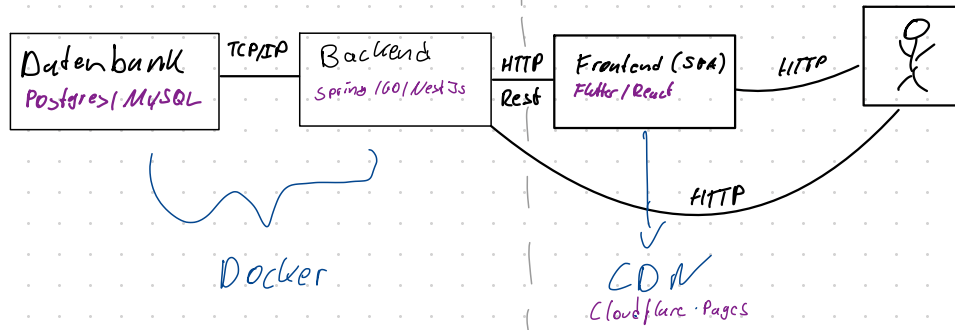
3,97 € 3.97 → 100
297

chat



Server Side

Client Side



spring (Backend)

DB

Entities

@Entity(name="users")
class User {

String id;
@Column(name="first_name")
String firstName;

List<Offer> offers;

→ DB Mapping

Repositories

interface URepo

implements JpaRepository

→ DB Zugriff

Service

class UserService {}

→ Business Logic

Controller

@Controller(uri="/users")
class UserController {

@Get
public List<User> findAll() {}

@Get("/{id}")
findById(String id) {}

@Post
create() {}

→ Schnittstelle
Frontend

API