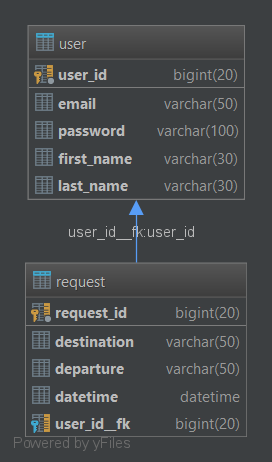
travelr – Database

|  |  |
| --- | --- |
| requests |  |
| request\_id | BIGINT (20) |
| destination | VARCHAR (50) |
| departure | VARCHAR (50) |
| datetime | DATETIME |
| user\_id\_\_fk | BIGINT |

|  |  |
| --- | --- |
| user |  |
| user\_id | BIGINT (20) |
| email | VARCHAR (50) |
| password | VARCHAR (100) |
| first\_name | VARCHAR (30) |
| last\_name | VARCHAR (30) |

**ERM:**

****

**SQL:**

**User-table:**

create table user

(

user\_id bigint auto\_increment

primary key,

email varchar(50) null,

password varchar(100) null,

first\_name varchar(30) null,

last\_name varchar(30) null,

constraint user\_user\_id\_uindex

unique (user\_id)

)

;

**Request-table:**

create table request

(

request\_id bigint auto\_increment

primary key,

destination varchar(50) null,

departure varchar(50) null,

datetime datetime null,

user\_id\_\_fk bigint null,

constraint request\_request\_id\_uindex

unique (request\_id),

constraint user\_id\_\_fk

foreign key (user\_id\_\_fk) references user (user\_id)

)

;

create index user\_id\_\_fk

on request (user\_id\_\_fk)

;

**INSERT Statement:**

Die insert Statements befinden sich in externen Files.