

# Flask API Homework 2: Create a User Form and User Database For Car Collection API

```
SELECT * FROM "public"."user" LIMIT 100
```

Table queries ▾

Previous queries ▾

Execute ▶

id	first_name	last_name	email	password
7da994f7-8636-4030-bdc8-2d2c96c361fc			test@test.com	pbkdf2:sha256:260000\$WfMv1ysMiTiW5aHn\$5aa8a046bfae797cf2eed60ae4ea7ef1dc8dc8749b1254fc78c0c8t8ff330
754ac0bf-f3fc-4867-9bac-2cdf21f99e00			person@person.com	pbkdf2:sha256:260000\$MeyDplxQZHW9JCgH\$7c7bd1057fe7cc9dbe738003d33bd1079bc43bd86a870b997fac17c225bd8

```
SELECT * FROM "public"."user" LIMIT 100
```

Table queries ▾

Previous queries ▾

Execute ▶

	g_auth_verify	token	date_created
lysMiTiW5aHn\$5aa8a046e8dc8749b1254fc78c0c8b2	false	5e8a460cb3222e1dbceccaa7bc5d06a3cff97393b43d15fc	2022-11-27 19:39:46 +0000
ylxQZHW9JCgH\$7c7bd105e9bc43bd86a870b997fac13	false	00a1c096418327a6966505c3925c59f9ed5e6ef300a2823a	2022-11-27 20:09:21 +0000