visited_countries

id PRIMARY KEY

country_code

user_id FOREIGN KEY

users

id PRIMARY KEY

name

color

countries

id PRIMARY KEY

country_code

country_name

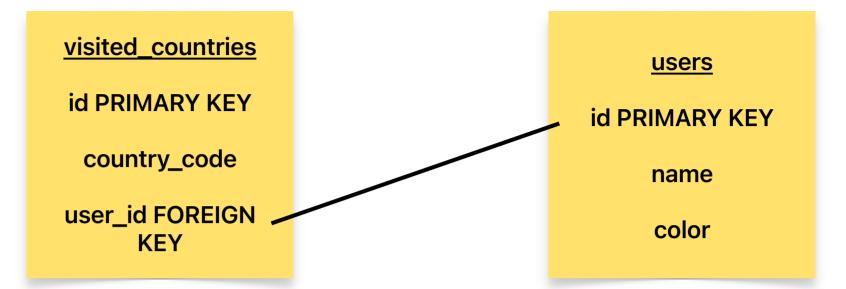Three tables, visited_countries, countries, and users

The countries table is only used to tell the visited_countries table what country code goes with what name.

Example: United States matches country code of US

users to visited_countries is a one to many relationship

A user is unique, only one of that specific user. That user can visit multiple countries

In order to make that relationship, visited_countries needs to have a foreign key that is connected to the id of users table

GET home page

We need to give it: countries, total, users, color