ml_app — Database Schema

Table relationships in tree / branch format

users [ROOT]

PK	id	INT
	username	VARCHAR(100)
	password	VARCHAR(100)

predictions

user_id → users.id

PK	id	INT
FK	user_id	INT
	age	INT
	gender	VARCHAR(10)
	fever	INT
	cough	VARCHAR(10)
	city	VARCHAR(100)
	result	VARCHAR(100)

user_id → users.id

services

PK	id	
FK	user_id	
	service	VARCHAR

user_id → users.id

messages

PK	id	INT
FK	user_id	INT
	message	TEXT
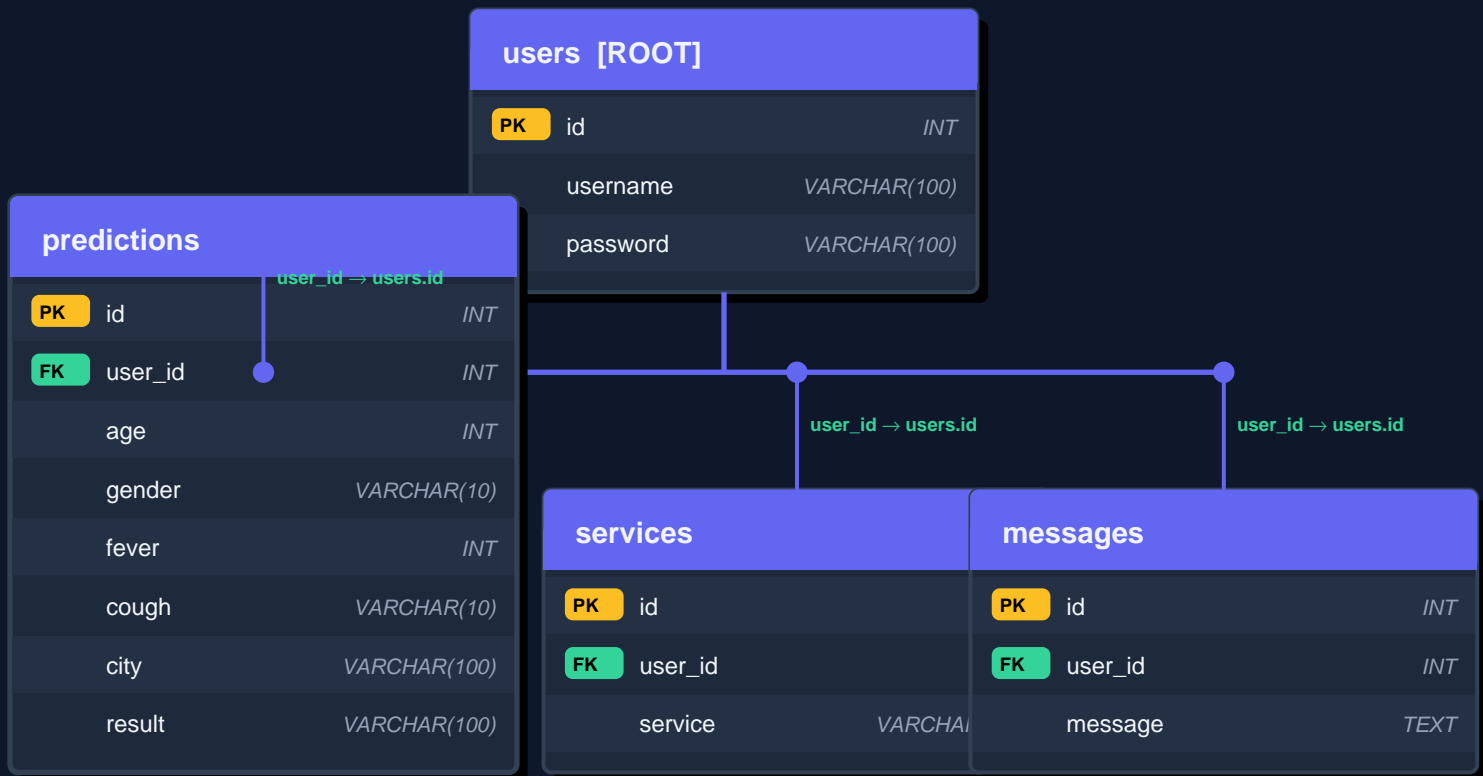
Relationships (One-to-Many)

users ■■< predictions (1 user → many predictions)

users ■■< services   (1 user → many services)

users ■■< messages   (1 user → many messages)