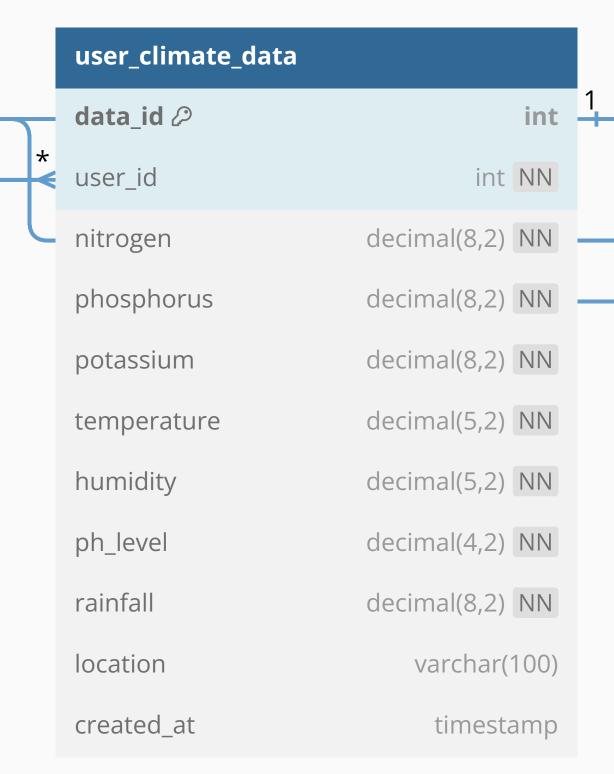
users			crops			user_climate_data			crop_predictions	
user_id 🖉	int	-	crop_id 🖉	int	-	data_id 🖉	int	\vdash	prediction_id 🖉	int
username	varchar(50) NN		crop_name	varchar(50) NN		user_id	int NN		data_id	int NN
email	varchar(100) NN		crop_label	int NN		- nitrogen	decimal(8,2) NN		user_id	int NN
password_hash	varchar(255) NN		scientific_name	varchar(100)		phosphorus	decimal(8,2) NN		predicted_crop_id	int NN
full_name	varchar(100)		description	text		potassium	decimal(8,2) NN		confidence_score	decimal(5,4) NN
location	varchar(100)		created_at	timestamp		temperature	decimal(5,2) NN		model_architecture	varchar(20)
created_at	timestamp					humidity	decimal(5,2) NN		created_at	timestamp
						ph_level	decimal(4,2) NN			
						rainfall	decimal(8,2) NN			
						location	varchar(100)			
						created_at	timestamp			

users	
user_id 🔑	int -
username	varchar(50) NN
email	varchar(100) NN
password_hash	varchar(255) NN
full_name	varchar(100)
location	varchar(100)
created_at	timestamp

crops	
crop_id 🔑	int -
crop_name	varchar(50) NN
crop_label	int NN
scientific_name	varchar(100)
description	text
created_at	timestamp



crop_predictions						
prediction_id ${\cal O}$	int					
data_id	int NN					
user_id	int NN					
predicted_crop_id	int NN					
confidence_score	decimal(5,4) NN					
model_architecture	varchar(20)					
created_at	timestamp					

