

## Tables (3)

Name	Type	Schema
<b>friendships</b>		<pre>CREATE TABLE friendships ( id INTEGER PRIMARY KEY AUTOINCREMENT, user_id_1 INTEGER NOT NULL, user_id_2 INTEGER NOT NULL, status TEXT NOT NULL CHECK (status IN ('pending', 'accepted', 'blocked')), created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP, updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP, -- Ensure user_id_1 is always less than user_id_2 for consistency CHECK (user_id_1 &lt; user_id_2), -- Prevent duplicate friendships UNIQUE(user_id_1, user_id_2), -- Foreign key constraints (assuming you have a users table) FOREIGN KEY (user_id_1) REFERENCES users(id) ON DELETE CASCADE, FOREIGN KEY (user_id_2) REFERENCES users(id) ON DELETE CASCADE )</pre>
id	INTEGER	"id" INTEGER
user_id_1	INTEGER	"user_id_1" INTEGER NOT NULL
user_id_2	INTEGER	"user_id_2" INTEGER NOT NULL
status	TEXT	"status" TEXT NOT NULL CHECK("status" IN ('pending', 'accepted', 'blocked'))
created_at	TIMESTAMP	"created_at" TIMESTAMP DEFAULT CURRENT_TIMESTAMP
updated_at	TIMESTAMP	"updated_at" TIMESTAMP DEFAULT CURRENT_TIMESTAMP

Name	Type	Schema
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
<b>users</b>		CREATE TABLE users ( id INTEGER PRIMARY KEY, first_name TEXT NOT NULL, last_name TEXT NOT NULL, pronouns TEXT, unique_name TEXT UNIQUE NOT NULL, profile_identifier TEXT UNIQUE NOT NULL, created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP )
id	INTEGER	"id" INTEGER
first_name	TEXT	"first_name" TEXT NOT NULL
last_name	TEXT	"last_name" TEXT NOT NULL
pronouns	TEXT	"pronouns" TEXT
unique_name	TEXT	"unique_name" TEXT NOT NULL UNIQUE
profile_identifier	TEXT	"profile_identifier" TEXT NOT NULL UNIQUE
created_at	TIMESTAMP	"created_at" TIMESTAMP DEFAULT CURRENT_TIMESTAMP

## Indices (3)

Name	Type	Schema
<b>idx_friendships_status</b>		CREATE INDEX idx_friendships_status ON friendships(status)
status		"status"
<b>idx_friendships_</b>		CREATE INDEX idx_friendships_user1 ON friendships(user_id_1)

Name	Type	Schema
<b>user1</b>		
user_id_1		"user_id_1"
<b>idx_friendships_user2</b>		CREATE INDEX idx_friendships_user2 ON friendships(user_id_2)
user_id_2		"user_id_2"

## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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