

DB Browser for SQLite - D:\Django\ProfileCard\myprofile\db.sqlite3

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Database StructureBrowse DataEdit PragmasExecute SQL

Create TableCreate IndexModify TableDelete TablePrint

Name	Type	Schema
▼ Tables (12)		
> auth_group		CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)
> auth_group_permissions		CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL, "permission_id" integer NOT NULL)
> auth_permission		CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id" integer NOT NULL, "codename" varchar(100) NOT NULL)
> auth_user		CREATE TABLE "auth_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime(6) NULL, "is_superuser" boolean NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "first_name" varchar(30) NULL, "last_name" varchar(30) NULL, "email" varchar(254) NULL)
> auth_user_groups		CREATE TABLE "auth_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL, "group_id" integer NOT NULL)
> auth_user_user_permissions		CREATE TABLE "auth_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL, "permission_id" integer NOT NULL)
> django_admin_log		CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "object_id" text NULL, "object_repr" varchar(255) NOT NULL, "action_flag" smallint(4) NOT NULL, "change_message" text NULL)
> django_content_type		CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
> django_migrations		CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" boolean NOT NULL)
> django_session		CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime(6) NOT NULL)
▼ profiles_profile		CREATE TABLE "profiles_profile" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(255) NOT NULL, "phone" varchar(10) NOT NULL, "email" varchar(255) NOT NULL, "address" varchar(255) NOT NULL, "github" varchar(2550) NOT NULL, "qualification" varchar(255) NOT NULL, "tech_skills" varchar(255) NOT NULL, "designation" varchar(255) NOT NULL, "about" varchar(255) NOT NULL, "interests" varchar(255) NOT NULL, "image" varchar(2550) NOT NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
phone	varchar(10)	"phone" varchar(10) NOT NULL
email	varchar(255)	"email" varchar(255) NOT NULL
address	varchar(255)	"address" varchar(255) NOT NULL
github	varchar(2550)	"github" varchar(2550) NOT NULL
qualification	varchar(255)	"qualification" varchar(255) NOT NULL
tech_skills	varchar(255)	"tech_skills" varchar(255) NOT NULL
designation	varchar(255)	"designation" varchar(255) NOT NULL
about	varchar(255)	"about" varchar(255) NOT NULL
interests	varchar(255)	"interests" varchar(255) NOT NULL
image	varchar(2550)	"image" varchar(2550) NOT NULL
> sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
▼ Indices (15)		
> auth_group_permissions_group_id_b120cbf9		CREATE INDEX "auth_group_permissions_group_id_b120cbf9" ON "auth_group_permissions" ("group_id")
> auth_group_permissions_group_id_permission_id_0cd325b0_uniq		CREATE UNIQUE INDEX "auth_group_permissions_group_id_permission_id_0cd325b0_uniq" ON "auth_group_permissions" ("group_id", "permission_id")
> auth_group_permissions_permission_id_84c5c92e		CREATE INDEX "auth_group_permissions_permission_id_84c5c92e" ON "auth_group_permissions" ("permission_id")
> auth_permission_content_type_id_2f476e4b		CREATE INDEX "auth_permission_content_type_id_2f476e4b" ON "auth_permission" ("content_type_id")
> auth_permission_content_type_id_codename_01ab375a_uniq		CREATE UNIQUE INDEX "auth_permission_content_type_id_codename_01ab375a_uniq" ON "auth_permission" ("content_type_id", "codename")

Edit Database Cell

Mode: Text

1

Type of data currently in cell
Size of data currently in table

Apply

Remote

Identity Select an identity to connect

DBHub.ioLocalCurrent Database

Name	Last modified	Size
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SQL LogPlotDB SchemaRemote

Type here to search

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