Tables (4)

Name	Type	Schema
alembic_version		CREATE TABLE alembic_version (version_num VARCHAR(32) NOT NULL, CONSTRAINT alembic_version_pkc PRIMARY KEY (version_num))
version_num	VARCHAR(32)	"version_num" VARCHAR(32) NOT NULL
candidates		CREATE TABLE candidates (id INTEGER NOT NULL, mat_no VARCHAR NOT NULL, first_name VARCHAR(80) NOT NULL, last_name VARCHAR(80), batch VARCHAR(120) NOT NULL, course VARCHAR(120) NOT NULL, department VARCHAR(120) NOT NULL, post VARCHAR(80) NOT NULL, pic_path VARCHAR(120), agenda VARCHAR(300), PRIMARY KEY (id), UNIQUE (mat_no))
id	INTEGER	"id" INTEGER NOT NULL
mat_no	VARCHAR	"mat_no" VARCHAR NOT NULL
first_name	VARCHAR(80)	"first_name" VARCHAR(80) NOT NULL
last_name	VARCHAR(80)	"last_name" VARCHAR(80)
batch	VARCHAR(120)	"batch" VARCHAR(120) NOT NULL
course	VARCHAR(120)	"course" VARCHAR(120) NOT NULL
department	VARCHAR(120)	"department" VARCHAR(120) NOT NULL
post	VARCHAR(80)	"post" VARCHAR(80) NOT NULL
pic_path	VARCHAR(120)	"pic_path" VARCHAR(120)
agenda	VARCHAR(300)	"agenda" VARCHAR(300)
users		CREATE TABLE users (id INTEGER NOT NULL, mat_no VARCHAR NOT NULL, name VARCHAR(80) NOT NULL, email VARCHAR(120) NOT NULL, password VARCHAR NOT NULL, admin INTEGER, PRIMARY KEY (id), UNIQUE (email), UNIQUE (mat_no))
id	INTEGER	"id" INTEGER NOT NULL
mat_no	VARCHAR	"mat_no" VARCHAR NOT NULL
name	VARCHAR(80)	"name" VARCHAR(80) NOT NULL
email	VARCHAR(120)	"email" VARCHAR(120) NOT NULL
password	VARCHAR	"password" VARCHAR NOT NULL
admin	INTEGER	"admin" INTEGER
votes		CREATE TABLE votes (id INTEGER NOT NULL, mat_no VARCHAR NOT NULL, voter_id INTEGER, post_1 INTEGER NOT NULL, post_2 INTEGER NOT NULL, post_3 INTEGER NOT NULL, post_4 INTEGER NOT NULL, post_5 INTEGER NOT NULL, PRIMARY KEY (id), FOREIGN KEY(voter_id) REFERENCES users (id), UNIQUE (mat_no))
id	INTEGER	"id" INTEGER NOT NULL
mat_no	VARCHAR	"mat_no" VARCHAR NOT NULL
voter_id	INTEGER	"voter_id" INTEGER
post_1	INTEGER	"post_1" INTEGER NOT NULL
post_2	INTEGER	"post_2" INTEGER NOT NULL
post_3	INTEGER	"post_3" INTEGER NOT NULL
post_4	INTEGER	"post_4" INTEGER NOT NULL
post_5	INTEGER	"post_5" INTEGER NOT NULL

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema