

Tables (10)

Name	Type	Schema
employers		<pre>CREATE TABLE `employers` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `company_name` varchar(100) NOT NULL, `contact_person` varchar(100) NOT NULL, `phone` varchar(20) NOT NULL, `address` text NOT NULL, `user_id` integer NOT NULL, CONSTRAINT `fk_employers_user` FOREIGN KEY (`user_id`) REFERENCES `users`(`id`))</pre>
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
company_name	varchar(100)	"company_name" varchar(100) NOT NULL
contact_person	varchar(100)	"contact_person" varchar(100) NOT NULL
phone	varchar(20)	"phone" varchar(20) NOT NULL
address	text	"address" text NOT NULL
user_id	integer	"user_id" integer NOT NULL
employment_types		<pre>CREATE TABLE `employment_types` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `employment_type_n ame` varchar(50) NOT NULL, CONSTRAINT</pre>

Name	Type	Schema
		`uni_employment_types_employment_type_name` UNIQUE (`employment_type_name`))
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
employment_type_name	varchar(50)	"employment_type_name" varchar(50) NOT NULL
job_applications		CREATE TABLE `job_applications` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `application_status` varchar(50) NOT NULL, `last_update` datetime NOT NULL, `application_reason` varchar(255) NOT NULL, `student_id` varchar(50) NOT NULL, `job_post_id` integer NOT NULL, CONSTRAINT `fk_job_applications_student` FOREIGN KEY (`student_id`) REFERENCES `students`(`id`), CONSTRAINT `fk_job_applications_job_post` FOREIGN KEY (`job_post_id`) REFERENCES `job_posts`(`id`))
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
application_status	varchar(50)	"application_status" varchar(50)

Name	Type	Schema
		NOT NULL
last_update	datetime	"last_update" datetime NOT NULL
application_reason	varchar(255)	"application_reason" varchar(255) NOT NULL
student_id	varchar(50)	"student_id" varchar(50) NOT NULL
job_post_id	integer	"job_post_id" integer NOT NULL
job_categories		CREATE TABLE `job_categories` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `category_name` varchar(255) NOT NULL)
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
category_name	varchar(255)	"category_name" varchar(255) NOT NULL
job_posts		CREATE TABLE `job_posts` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `title` varchar(255) NOT NULL, `description` text NOT NULL, `deadline` date NOT NULL, `status` text NOT NULL, `employer_id` integer NOT NULL, `job_category_id` integer NOT NULL, `location_id` integer NOT NULL, `employment_type_id` integer NOT NULL, CONSTRAINT

Name	Type	Schema
		<pre> `fk_job_posts_employer` FOREIGN KEY (`employer_id`) REFERENCES `employers`(`id`),CONSTRAIN T `fk_job_posts_job_category` FOREIGN KEY (`job_category_id`) REFERENCES `job_categories`(`id`),CONS TRRAINT `fk_job_posts_location` FOREIGN KEY (`location_id`) REFERENCES `locations`(`id`),CONSTRAIN T `fk_job_posts_employment_ty pe` FOREIGN KEY (`employment_type_id`) REFERENCES `employment_types`(`id`)) </pre>
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
title	varchar(255)	"title" varchar(255) NOT NULL
description	text	"description" text NOT NULL
deadline	date	"deadline" date NOT NULL
status	text	"status" text NOT NULL
employer_id	integer	"employer_id" integer NOT NULL
job_category_id	integer	"job_category_id" integer NOT NULL
location_id	integer	"location_id" integer NOT NULL
employment_type_id	integer	"employment_type_id" integer NOT NULL
locations		<pre> CREATE TABLE `locations` (`id` integer PRIMARY KEY </pre>

Name	Type	Schema
		AUTOINCREMENT,`created_at` datetime,`updated_at` datetime,`deleted_at` datetime,`location_name` varchar(255) NOT NULL,`address` text NOT NULL,`city` varchar(100) NOT NULL,`province` varchar(100) NOT NULL,`province_code` integer NOT NULL)
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
location_name	varchar(255)	"location_name" varchar(255) NOT NULL
address	text	"address" text NOT NULL
city	varchar(100)	"city" varchar(100) NOT NULL
province	varchar(100)	"province" varchar(100) NOT NULL
province_code	integer	"province_code" integer NOT NULL
resume_files		CREATE TABLE `resume_files` (`id` integer PRIMARY KEY AUTOINCREMENT,`created_at` datetime,`updated_at` datetime,`deleted_at` datetime,`filename` varchar(100) NOT NULL,`uploaded_date` datetime NOT NULL,`job_application_id` integer NOT NULL,CONSTRAINT `fk_resume_files_job_applic ation` FOREIGN KEY (`job_application_id`) REFERENCES

Name	Type	Schema
		`job_applications`(`id`))
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
filename	varchar(100)	"filename" varchar(100) NOT NULL
uploaded_date	datetime	"uploaded_date" datetime NOT NULL
job_application_id	integer	"job_application_id" integer NOT NULL
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
students		CREATE TABLE `students` (`id` varchar(50),`created_at` datetime,`updated_at` datetime,`deleted_at` datetime,`email` varchar(255) NOT NULL,`first_name` varchar(100) NOT NULL,`last_name` varchar(100) NOT NULL,`birthday` datetime NOT NULL,`gender` text NOT NULL,`age` integer NOT NULL,`gpa` real NOT NULL,`year` integer NOT NULL,`faculty` varchar(255) NOT NULL,`phone` varchar(20) NOT NULL,`user_id` integer NOT NULL,PRIMARY KEY (`id`),CONSTRAINT

Name	Type	Schema
		`fk_students_user` FOREIGN KEY (`user_id`) REFERENCES `users`(`id`))
id	varchar(50)	"id" varchar(50)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
email	varchar(255)	"email" varchar(255) NOT NULL
first_name	varchar(100)	"first_name" varchar(100) NOT NULL
last_name	varchar(100)	"last_name" varchar(100) NOT NULL
birthday	datetime	"birthday" datetime NOT NULL
gender	text	"gender" text NOT NULL
age	integer	"age" integer NOT NULL
gpa	real	"gpa" real NOT NULL
year	integer	"year" integer NOT NULL
faculty	varchar(255)	"faculty" varchar(255) NOT NULL
phone	varchar(20)	"phone" varchar(20) NOT NULL
user_id	integer	"user_id" integer NOT NULL
users		CREATE TABLE `users` (`id` integer PRIMARY KEY AUTOINCREMENT, `created_at` datetime, `updated_at` datetime, `deleted_at` datetime, `username` varchar(50) NOT NULL, `password` varchar(100) NOT NULL, `role` varchar(20) NOT NULL)
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

Name	Type	Schema
deleted_at	datetime	"deleted_at" datetime
username	varchar(50)	"username" varchar(50) NOT NULL
password	varchar(100)	"password" varchar(100) NOT NULL
role	varchar(20)	"role" varchar(20) NOT NULL

Indices (10)

Name	Type	Schema
idx_employers_deleted_at		CREATE INDEX `idx_employers_deleted_at` ON `employers`(`deleted_at`)
deleted_at		"deleted_at"
idx_employment_types_deleted_at		CREATE INDEX `idx_employment_types_deleted_at` ON `employment_types`(`deleted_at`)
deleted_at		"deleted_at"
idx_job_applications_deleted_at		CREATE INDEX `idx_job_applications_deleted_at` ON `job_applications`(`deleted_at`)
deleted_at		"deleted_at"
idx_job_categories_deleted_at		CREATE INDEX `idx_job_categories_deleted_at` ON `job_categories`(`deleted_at`)
deleted_at		"deleted_at"
idx_job_posts_deleted_at		CREATE INDEX `idx_job_posts_deleted_at` ON `job_posts`(`deleted_at`)

Name	Type	Schema
deleted_at		"deleted_at"
idx_locations_deleted_at		CREATE INDEX `idx_locations_deleted_at` ON `locations`(`deleted_at`)
deleted_at		"deleted_at"
idx_resume_files_deleted_at		CREATE INDEX `idx_resume_files_deleted_at` ON `resume_files`(`deleted_at`)
deleted_at		"deleted_at"
idx_students_deleted_at		CREATE INDEX `idx_students_deleted_at` ON `students`(`deleted_at`)
deleted_at		"deleted_at"
idx_users_deleted_at		CREATE INDEX `idx_users_deleted_at` ON `users`(`deleted_at`)
deleted_at		"deleted_at"
idx_users_username		CREATE UNIQUE INDEX `idx_users_username` ON `users`(`username`)
username		"username"

Views (0)

Name	Type	Schema
------	------	--------

Triggers (0)

Name	Type	Schema
------	------	--------