

## Tables (5)

| Name                   | Type         | Schema  |
|------------------------|--------------|---|
| <b>indeed_job_list</b> |              | CREATE TABLE indeed_job_list ( id INTEGER NOT NULL, custom_id VARCHAR(20), job_title VARCHAR(123), company_name VARCHAR(100), location VARCHAR(100), salary_range VARCHAR(100), tags VARCHAR(100), date_of_post VARCHAR(100), job_description TEXT, PRIMARY KEY (id), UNIQUE (custom_id) )  |
| id                     | INTEGER      | "id" INTEGER NOT NULL   |
| custom_id              | VARCHAR(20)  | "custom_id" VARCHAR(20)   |
| job_title              | VARCHAR(123) | "job_title" VARCHAR(123)  |
| company_name           | VARCHAR(100) | "company_name" VARCHAR(100)   |
| location               | VARCHAR(100) | "location" VARCHAR(100)   |
| salary_range           | VARCHAR(100) | "salary_range" VARCHAR(100)   |
| tags                   | VARCHAR(100) | "tags" VARCHAR(100)   |
| date_of_post           | VARCHAR(100) | "date_of_post" VARCHAR(100)   |
| job_description        | TEXT         | "job_description" TEXT  |
| <b>job_list</b>        |              | CREATE TABLE job_list ( id INTEGER NOT NULL, custom_id VARCHAR(20), job_title VARCHAR(123), company_name VARCHAR(100), location VARCHAR(100), salary_range VARCHAR(100), tags VARCHAR(100), date_of_post VARCHAR(100), company_size VARCHAR(100), industry VARCHAR(100), website VARCHAR(100), job_description TEXT, PRIMARY KEY (id), UNIQUE (custom_id) )   |
| id                     | INTEGER      | "id" INTEGER NOT NULL   |
| custom_id              | VARCHAR(20)  | "custom_id" VARCHAR(20)   |
| job_title              | VARCHAR(123) | "job_title" VARCHAR(123)  |
| company_name           | VARCHAR(100) | "company_name" VARCHAR(100)   |
| location               | VARCHAR(100) | "location" VARCHAR(100)   |
| salary_range           | VARCHAR(100) | "salary_range" VARCHAR(100)   |
| tags                   | VARCHAR(100) | "tags" VARCHAR(100)   |
| date_of_post           | VARCHAR(100) | "date_of_post" VARCHAR(100)   |
| company_size           | VARCHAR(100) | "company_size" VARCHAR(100)   |
| industry               | VARCHAR(100) | "industry" VARCHAR(100)   |
| website                | VARCHAR(100) | "website" VARCHAR(100)  |
| job_description        | TEXT         | "job_description" TEXT  |
| <b>step_stone_list</b> |              | CREATE TABLE step_stone_list ( id INTEGER NOT NULL, custom_id VARCHAR(20), job_title VARCHAR(123), company_name VARCHAR(100), location VARCHAR(100), salary_range VARCHAR(100), tags VARCHAR(100), date_of_post VARCHAR(100), company_size VARCHAR(100), industry VARCHAR(100), website VARCHAR(100), full_address TEXT, company_contact TEXT, job_description TEXT, PRIMARY KEY (id), UNIQUE (custom_id) ) |
| id                     | INTEGER      | "id" INTEGER NOT NULL   |
| custom_id              | VARCHAR(20)  | "custom_id" VARCHAR(20)   |
| job_title              | VARCHAR(123) | "job_title" VARCHAR(123)  |
| company_name           | VARCHAR(100) | "company_name" VARCHAR(100)   |
| location               | VARCHAR(100) | "location" VARCHAR(100)   |
| salary_range           | VARCHAR(100) | "salary_range" VARCHAR(100)   |
| tags                   | VARCHAR(100) | "tags" VARCHAR(100)   |
| date_of_post           | VARCHAR(100) | "date_of_post" VARCHAR(100)   |
| company_size           | VARCHAR(100) | "company_size" VARCHAR(100)   |
| industry               | VARCHAR(100) | "industry" VARCHAR(100)   |
| website                | VARCHAR(100) | "website" VARCHAR(100)  |
| full_address           | TEXT         | "full_address" TEXT   |
| company_contact        | TEXT         | "company_contact" TEXT  |
| job_description        | TEXT         | "job_description" TEXT  |
|                        |              | CREATE TABLE user ( id INTEGER NOT NULL, email VARCHAR(100),  |

| Name             | Type          | Schema  |
|------------------|---------------|---|
| <b>user</b>      |               | password VARCHAR(100), name VARCHAR(1000), PRIMARY KEY (id), UNIQUE (email) )   |
| id               | INTEGER       | "id" INTEGER NOT NULL   |
| email            | VARCHAR(100)  | "email" VARCHAR(100)  |
| password         | VARCHAR(100)  | "password" VARCHAR(100)   |
| name             | VARCHAR(1000) | "name" VARCHAR(1000)  |
| <b>vdav_jobs</b> |               | CREATE TABLE vdav_jobs ( id INTEGER NOT NULL, custom_id VARCHAR(20), job_title VARCHAR(123), company_name VARCHAR(100), location VARCHAR(100), salary_range VARCHAR(100), tags VARCHAR(100), date_of_post VARCHAR(100), industry VARCHAR(100), website VARCHAR(100), full_address TEXT, company_contact TEXT, company_size VARCHAR(100), work_experience VARCHAR(100), job_description TEXT, PRIMARY KEY (id), UNIQUE (custom_id) ) |
| id               | INTEGER       | "id" INTEGER NOT NULL   |
| custom_id        | VARCHAR(20)   | "custom_id" VARCHAR(20)   |
| job_title        | VARCHAR(123)  | "job_title" VARCHAR(123)  |
| company_name     | VARCHAR(100)  | "company_name" VARCHAR(100)   |
| location         | VARCHAR(100)  | "location" VARCHAR(100)   |
| salary_range     | VARCHAR(100)  | "salary_range" VARCHAR(100)   |
| tags             | VARCHAR(100)  | "tags" VARCHAR(100)   |
| date_of_post     | VARCHAR(100)  | "date_of_post" VARCHAR(100)   |
| industry         | VARCHAR(100)  | "industry" VARCHAR(100)   |
| website          | VARCHAR(100)  | "website" VARCHAR(100)  |
| full_address     | TEXT          | "full_address" TEXT   |
| company_contact  | TEXT          | "company_contact" TEXT  |
| company_size     | VARCHAR(100)  | "company_size" VARCHAR(100)   |
| work_experience  | VARCHAR(100)  | "work_experience" VARCHAR(100)  |
| job_description  | TEXT          | "job_description" TEXT  |

## Indices (0)

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

## Views (0)

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

## Triggers (0)

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