-- phpMyAdmin SQL Dump

-- version 4.9.3

-- https://www.phpmyadmin.net/

--

-- Host: localhost:8889

-- Generation Time: Mar 09, 2020 at 01:10 PM

-- Server version: 5.7.26

-- PHP Version: 7.4.2

SET SQL\_MODE = "NO\_AUTO\_VALUE\_ON\_ZERO";

SET time\_zone = "+00:00";

--

-- Database: `test`

--

-- --------------------------------------------------------

--

-- Table structure for table `Applicants`

--

CREATE TABLE `Applicants` (

`applicants\_id` int(11) NOT NULL,

`name` text NOT NULL,

`last\_name` text NOT NULL,

`resume` text NOT NULL,

`status\_of\_application` text NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- --------------------------------------------------------

--

-- Table structure for table `Association`

--

CREATE TABLE `Association` (

`association\_id` int(11) NOT NULL,

`name` text NOT NULL,

`description` text NOT NULL,

`address` text NOT NULL,

`id\_number(fk)` int(11) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- --------------------------------------------------------

--

-- Table structure for table `Company`

--

CREATE TABLE `Company` (

`id\_number` int(11) NOT NULL,

`name` text NOT NULL,

`address` text NOT NULL,

`description` longtext NOT NULL,

`employee\_id(fk)` int(11) NOT NULL,

`job\_opening\_id(fk)` int(11) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- --------------------------------------------------------

--

-- Table structure for table `Employee`

--

CREATE TABLE `Employee` (

`employee\_id` int(11) NOT NULL,

`name` text NOT NULL,

`last\_name` text NOT NULL,

`email` text NOT NULL,

`address` text NOT NULL,

`resume` text NOT NULL,

`id\_number(fk)` int(11) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- --------------------------------------------------------

--

-- Table structure for table `Job Opening`

--

CREATE TABLE `Job Opening` (

`opening\_id` int(11) NOT NULL,

`description` text NOT NULL,

`date` date NOT NULL,

`status` text NOT NULL,

`company\_id(fk)` int(11) NOT NULL,

`applicants\_id(fk)` int(11) NOT NULL,

`search\_committee\_id(fk)` int(11) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

-- --------------------------------------------------------

--

-- Table structure for table `Search Committee`

--

CREATE TABLE `Search Committee` (

`search\_committee\_id(fk)` int(11) NOT NULL,

`employee\_id(fk)` int(11) NOT NULL,

`opening\_id(fk)` int(11) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8;

--

-- Indexes for dumped tables

--

--

-- Indexes for table `Applicants`

--

ALTER TABLE `Applicants`

ADD PRIMARY KEY (`applicants\_id`);

--

-- Indexes for table `Association`

--

ALTER TABLE `Association`

ADD PRIMARY KEY (`association\_id`);

--

-- Indexes for table `Company`

--

ALTER TABLE `Company`

ADD PRIMARY KEY (`id\_number`),

ADD KEY `job\_opening\_id(fk)` (`job\_opening\_id(fk)`);

--

-- Indexes for table `Employee`

--

ALTER TABLE `Employee`

ADD PRIMARY KEY (`employee\_id`),

ADD KEY `id\_number(fk)` (`id\_number(fk)`);

--

-- Indexes for table `Job Opening`

--

ALTER TABLE `Job Opening`

ADD PRIMARY KEY (`opening\_id`),

ADD KEY `company\_id(fk)` (`company\_id(fk)`),

ADD KEY `applicants\_id(fk)` (`applicants\_id(fk)`),

ADD KEY `search\_committee\_id(fk)` (`search\_committee\_id(fk)`);

--

-- Indexes for table `Search Committee`

--

ALTER TABLE `Search Committee`

ADD PRIMARY KEY (`search\_committee\_id(fk)`),

ADD KEY `employee\_id(fk)` (`employee\_id(fk)`),

ADD KEY `opening\_id(fk)` (`opening\_id(fk)`);

--

-- AUTO\_INCREMENT for dumped tables

--

--

-- AUTO\_INCREMENT for table `Applicants`

--

ALTER TABLE `Applicants`

MODIFY `applicants\_id` int(11) NOT NULL AUTO\_INCREMENT;

--

-- AUTO\_INCREMENT for table `Association`

--

ALTER TABLE `Association`

MODIFY `association\_id` int(11) NOT NULL AUTO\_INCREMENT;

--

-- AUTO\_INCREMENT for table `Company`

--

ALTER TABLE `Company`

MODIFY `id\_number` int(11) NOT NULL AUTO\_INCREMENT;

--

-- AUTO\_INCREMENT for table `Employee`

--

ALTER TABLE `Employee`

MODIFY `employee\_id` int(11) NOT NULL AUTO\_INCREMENT;

--

-- AUTO\_INCREMENT for table `Job Opening`

--

ALTER TABLE `Job Opening`

MODIFY `opening\_id` int(11) NOT NULL AUTO\_INCREMENT;

--

-- AUTO\_INCREMENT for table `Search Committee`

--

ALTER TABLE `Search Committee`

MODIFY `search\_committee\_id(fk)` int(11) NOT NULL AUTO\_INCREMENT;

--

-- Constraints for dumped tables

--

--

-- Constraints for table `Company`

--

ALTER TABLE `Company`

ADD CONSTRAINT `job\_opening\_id(fk)` FOREIGN KEY (`job\_opening\_id(fk)`) REFERENCES `Job Opening` (`opening\_id`);

--

-- Constraints for table `Employee`

--

ALTER TABLE `Employee`

ADD CONSTRAINT `id\_number(fk)` FOREIGN KEY (`id\_number(fk)`) REFERENCES `Company` (`id\_number`);

--

-- Constraints for table `Job Opening`

--

ALTER TABLE `Job Opening`

ADD CONSTRAINT `applicants\_id(fk)` FOREIGN KEY (`applicants\_id(fk)`) REFERENCES `Applicants` (`applicants\_id`),

ADD CONSTRAINT `company\_id(fk)` FOREIGN KEY (`company\_id(fk)`) REFERENCES `Company` (`id\_number`),

ADD CONSTRAINT `search\_committee\_id(fk)` FOREIGN KEY (`search\_committee\_id(fk)`) REFERENCES `Search Committee` (`search\_committee\_id(fk)`);

--

-- Constraints for table `Search Committee`

--

ALTER TABLE `Search Committee`

ADD CONSTRAINT `employee\_id(fk)` FOREIGN KEY (`employee\_id(fk)`) REFERENCES `Employee` (`employee\_id`),

ADD CONSTRAINT `opening\_id(fk)` FOREIGN KEY (`opening\_id(fk)`) REFERENCES `Job Opening` (`opening\_id`);