```
Employee Table Schema:
CREATE TABLE `employee` (
   employee id int NOT NULL AUTO INCREMENT,
  `category` varchar(255) DEFAULT NULL,
  `gender` varchar(255) DEFAULT NULL,
  `mail id` varchar(255) DEFAULT NULL,
  `employee name` varchar(255) DEFAULT NULL,
  `role` varchar(255) DEFAULT NULL,
  PRIMARY KEY (`employee id`)
) ENGINE=InnoDB AUTO INCREMENT=2564578 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4 0900 ai ci
Attendance Table schema:
CREATE TABLE `attendance` (
  `id` int NOT NULL AUTO INCREMENT,
  `check in` varchar(255) DEFAULT NULL,
  `check out` varchar(255) DEFAULT NULL,
  `date` date DEFAULT NULL,
  `status` varchar(255) DEFAULT NULL,
  `employee id` int DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `FKr7q0h8jfngkyybl16o9r3h9ua` (`employee id`),
  CONSTRAINT `FKr7q0h8jfngkyybll6o9r3h9ua` FOREIGN KEY (`employee id`) REFERENCES `employee` (`employee id`)
) ENGINE=InnoDB AUTO INCREMENT=7 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4 0900 ai ci
ScheduleWork Table Schema:
CREATE TABLE `schedule work` (
  `id` int NOT NULL AUTO INCREMENT,
  `date assigned` date DEFAULT NULL,
  `is work assigned` varchar(255) DEFAULT NULL,
  `work description` varchar(255) DEFAULT NULL,
  `employee id` int DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `FKmgv777i618xbo21t062bdnk74` (`employee_id`),
```

```
CONSTRAINT `FKmgv777i618xbo21t062bdnk74` FOREIGN KEY (`employee id`) REFERENCES `employee` (`employee id`)
) ENGINE=InnoDB AUTO INCREMENT=19 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4 0900 ai ci
Credentials Table Schema:
CREATE TABLE `credentials` (
  `id` int NOT NULL AUTO INCREMENT,
  `password` varchar(255) DEFAULT NULL,
  `employee id` int DEFAULT NULL,
  PRIMARY KEY (`id`),
  UNIQUE KEY `UK pf017gj425wer7kwbv9348qw6` (`employee id`),
  CONSTRAINT `FKbevx232cgk7q142w8fmm9wv1y` FOREIGN KEY (`employee_id`) REFERENCES `employee` (`employee_id`)
) ENGINE=InnoDB AUTO INCREMENT=10 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4 0900 ai ci
Salary table Scheme:
CREATE TABLE `salary` (
  `id` int NOT NULL AUTO INCREMENT,
  `amount` varchar(255) DEFAULT NULL,
  `salary credited date` date DEFAULT NULL,
  `employee id` int DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `FKnlnv3jbyvbiu8ci59r3btlk00` (`employee_id`),
  CONSTRAINT `FKnlnv3jbyvbiu8ci59r3btlk00` FOREIGN KEY (`employee id`) REFERENCES `employee` (`employee id`)
) ENGINE=InnoDB AUTO INCREMENT=7 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4 0900 ai ci
Leaves Table Schema:
CREATE TABLE `leaves` (
  `id` int NOT NULL AUTO INCREMENT,
  `end date` date DEFAULT NULL,
  `leave type` varchar(255) DEFAULT NULL,
  `reason` varchar(255) DEFAULT NULL,
  `start date` date DEFAULT NULL.
  `employee id` int DEFAULT NULL,
```

```
PRIMARY KEY (`id`),
KEY `FKoyaicpcjhq2kad5vgtlexcjjo` (`employee_id`),
CONSTRAINT `FKoyaicpcjhq2kad5vgtlexcjjo` FOREIGN KEY (`employee_id`) REFERENCES `employee` (`employee_id`)
ENGINE=InnoDB AUTO_INCREMENT=7 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci
```