

Kinjal Mehta

001447878

Dump file

```
CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4  
COLLATE utf8mb4_0900_ai_ci */;
```

```
USE `HMDB`;
```

```
-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)
```

```
--
```

```
-- Host: 127.0.0.1 Database: HMDB
```

```
-- -----
```

```
-- Server version      8.0.12
```

```
/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
```

```
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
```

```
SET NAMES utf8 ;
```

```
/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
```

```
/*!40103 SET TIME_ZONE='+00:00' */;
```

```
/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
```

```
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,  
FOREIGN_KEY_CHECKS=0 */;
```

```
/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'  
*/;
```

```
/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
```

--

-- Table structure for table `Appointment`

--

DROP TABLE IF EXISTS `Appointment`;

/*!40101 SET @saved_cs_client = @@character_set_client */;

SET character_set_client = utf8mb4 ;

CREATE TABLE `Appointment` (

 `AppointmentID` int(11) NOT NULL,

 `AppointmentDate` date NOT NULL,

 `InTime` time NOT NULL,

 `OutTime` time NOT NULL,

 `DoctorID` int(11) DEFAULT NULL,

 `PatientID` int(11) DEFAULT NULL,

 PRIMARY KEY (`AppointmentID`),

 KEY `Appointment_PatientD_idx` (`PatientID`),

 KEY `AppointmentDoctor_idx` (`DoctorID`),

 CONSTRAINT `AppointmentDoctor` FOREIGN KEY (`DoctorID`) REFERENCES `doctor`
 (`doctorid`),

 CONSTRAINT `Appointment_PersonID` FOREIGN KEY (`PatientID`) REFERENCES `patient`
 (`patientid`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COMMENT='Appointment Information.';

```

/*!40101 SET character_set_client = @saved_cs_client */;

--

-- Dumping data for table `Appointment`

--

LOCK TABLES `Appointment` WRITE;

/*!40000 ALTER TABLE `Appointment` DISABLE KEYS */;

INSERT INTO `Appointment` VALUES (1,'2018-01-01','01:00:20','02:00:00',3,2),(2,'2018-01-
10','01:00:00','02:50:00',3,1),(3,'2018-01-12','12:00:44','01:22:00',5,2),(4,'2018-02-
14','09:30:00','10:00:15',9,3),(5,'2018-02-20','01:00:10','02:00:00',8,4),(6,'2018-02-
27','09:00:00','09:34:00',10,5),(7,'2018-03-01','11:00:00','12:00:00',11,6),(8,'2018-03-
12','09:30:18','10:12:00',12,7),(9,'2018-03-15','02:20:00','02:30:00',2,1),(10,'2018-04-
01','10:00:00','10:20:00',4,2);

/*!40000 ALTER TABLE `Appointment` ENABLE KEYS */;

UNLOCK TABLES;

/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;

/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;

/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;

/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;

/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;

/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

```

```
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;
```

```
-- Dump completed on 2018-12-13 11:55:07
```

```
CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4  
COLLATE utf8mb4_0900_ai_ci */;
```

```
USE `HMDB`;
```

```
-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)
```

```
--
```

```
-- Host: 127.0.0.1 Database: HMDB
```

```
-- -----
```

```
-- Server version      8.0.12
```

```
/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
```

```
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
```

```
SET NAMES utf8 ;
```

```
/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
```

```
/*!40103 SET TIME_ZONE='+00:00' */;
```

```
/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
```

```
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,  
FOREIGN_KEY_CHECKS=0 */;
```

```
/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'  
*/;
```

```
/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
```

```
--
```

```
-- Table structure for table `Bill`
```

```
--
```

```
DROP TABLE IF EXISTS `Bill`;
```

```
/*!40101 SET @saved_cs_client = @@character_set_client */;
```

```
SET character_set_client = utf8mb4 ;
```

```
CREATE TABLE `Bill` (
```

```
  `BillID` int(11) NOT NULL,
```

```
  `Date` datetime DEFAULT NULL,
```

```
  `ItemName` varchar(45) DEFAULT NULL,
```

```
  `Cost` varchar(45) DEFAULT NULL,
```

```
  `Quantity` varchar(45) DEFAULT NULL,
```

```
  `TestID` int(11) DEFAULT NULL,
```

```
  `PrescriptionID` int(11) DEFAULT NULL,
```

```
  PRIMARY KEY (`BillID`),
```

```
  KEY `Bill_PrescriptionID_idx` (`PrescriptionID`),
```

```
  CONSTRAINT `Bill_PrescriptionID` FOREIGN KEY (`PrescriptionID`) REFERENCES `prescription`  
  (`prescriptionid`)
```

```
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;
```

```
/*!40101 SET character_set_client = @saved_cs_client */;
```

--

-- Dumping data for table `Bill`

--

LOCK TABLES `Bill` WRITE;

/*!40000 ALTER TABLE `Bill` DISABLE KEYS */;

INSERT INTO `Bill` VALUES (1,'2018-03-15 00:00:00','Test','400','1',1,1),(2,'2018-01-01 00:00:00','Test','700','1',2,2),(3,'2018-04-01 00:00:00','Test + Medicine','500','3',3,3),(4,'2018-01-12 00:00:00','Test + Medicine','500','3',4,4),(5,'2018-02-14 00:00:00','Test','800','1',5,5),(6,'2018-01-10 00:00:00','Test + Medicine','600','4',6,6),(7,'2018-02-27 00:00:00','Test','1000','1',7,7),(8,'2018-02-20 00:00:00','Test + Medicine','700','2',8,8),(9,'2018-03-12 00:00:00','Test','1000','1',9,9),(10,'2018-03-12 00:00:00','Test + Medicine','400','3',10,10);

/*!40000 ALTER TABLE `Bill` ENABLE KEYS */;

UNLOCK TABLES;

/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;

/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;

/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;

/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;

```
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```

```
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;
```

```
-- Dump completed on 2018-12-13 11:55:07
```

```
CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4  
COLLATE utf8mb4_0900_ai_ci */;
```

```
USE `HMDB`;
```

```
-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)
```

```
--
```

```
-- Host: 127.0.0.1 Database: HMDB
```

```
-- -----
```

```
-- Server version      8.0.12
```

```
/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
```

```
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
```

```
SET NAMES utf8 ;
```

```
/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
```

```
/*!40103 SET TIME_ZONE='+00:00' */;
```

```
/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
```

```
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,  
FOREIGN_KEY_CHECKS=0 */;
```

```
/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'  
*/;
```

```
/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
```

```
--
```

```
-- Table structure for table `Department`
```

```
--
```

```
DROP TABLE IF EXISTS `Department`;
```

```
/*!40101 SET @saved_cs_client = @@character_set_client */;
```

```
SET character_set_client = utf8mb4 ;
```

```
CREATE TABLE `Department` (  
  `DepartmentID` int(11) NOT NULL,  
  `DepartmentName` varchar(45) NOT NULL,  
  `HodOfDepartment` varchar(45) DEFAULT NULL,  
  PRIMARY KEY (`DepartmentID`)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;
```

```
/*!40101 SET character_set_client = @saved_cs_client */;
```

```
--
```

```
-- Dumping data for table `Department`
```


--

LOCK TABLES `Department` WRITE;

/*!40000 ALTER TABLE `Department` DISABLE KEYS */;

INSERT INTO `Department` VALUES (101,'Cardiology','Arham Mehta'),(102,'Gynaecology','Shruthi Thakkar '),(103,'Maternity','Vanita Mehta'),(104,'Acident and Emergency','John Andy'),(105,'Neurology','Naithik Jain'),(106,'Nurtitionand Diettics','Rishikha ');

/*!40000 ALTER TABLE `Department` ENABLE KEYS */;

UNLOCK TABLES;

/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;

/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;

/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;

/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;

/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;

/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;

CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci */;

USE `HMDB`;

-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)

--

-- Host: 127.0.0.1 Database: HMDb

-- -----

-- Server version 8.0.12

/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;

/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;

/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;

SET NAMES utf8 ;

/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;

/*!40103 SET TIME_ZONE='+00:00' */;

/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;

/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0 */;

/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'
*/;

/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;

--

-- Table structure for table `Doctor`

--

DROP TABLE IF EXISTS `Doctor`;

```

/*!40101 SET @saved_cs_client = @@character_set_client */;

SET character_set_client = utf8mb4 ;

CREATE TABLE `Doctor` (

  `PersonId` int(11) DEFAULT NULL,

  `DepartmentId` int(11) DEFAULT NULL,

  `DoctorID` int(11) NOT NULL,

  `Qualification` varchar(45) NOT NULL,

  `Salary` varchar(45) DEFAULT NULL,

  `CabinNO` int(11) NOT NULL,

  `FloorNo` int(11) DEFAULT NULL,

  `VisitingTimimng` varchar(30) NOT NULL,

  PRIMARY KEY (`DoctorID`),

  KEY `PersonID_idx` (`PersonId`),

  KEY `DepartmentID_idx` (`DepartmentId`),

  CONSTRAINT `Doctor_DepartmentID` FOREIGN KEY (`DepartmentId`) REFERENCES
`department` (`departmentid`),

  CONSTRAINT `Doctor_PersonID` FOREIGN KEY (`PersonId`) REFERENCES `person` (`personid`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;

/*!40101 SET character_set_client = @saved_cs_client */;

--

-- Dumping data for table `Doctor`

--

```

```
LOCK TABLES `Doctor` WRITE;
```

```
/*!40000 ALTER TABLE `Doctor` DISABLE KEYS */;
```

```
INSERT INTO `Doctor` VALUES (1,101,1,'MD in cardiology','200000',11,1,'10:00 am - 4:00 pm'),(5,103,2,'MD in Matrnity','60000',33,3,'1:00 pm - 3:00 pm'),(4,102,3,'MD in Gynaecology','51000',32,2,'12:00 pm - 6:00pm'),(9,105,4,'Neurology','40000',44,4,'10:00am-1:00pm'),(2,101,5,'Master in cardology','15000',12,1,'10:00 am - 4:00 pm'),(7,104,6,'MD in A&E','60000',21,2,'9:00 am - 12:00 pm'),(3,102,8,'Bachelor in Gynaecology','10000',31,2,'1:00 pm - 5:00pm'),(11,106,9,'Nurtitional and Diettics','20000',11,1,'9:00 am - 12:00 pm'),(8,104,10,'Bachelor in A&E','45000',22,2,'12:00 pm - 12:00 am'),(10,105,11,'Neurology','30000',45,4,'9:00 am - 1:00 pm'),(12,106,12,'Nutritional and Diettics','23000',10,1,'9:00 am - 12:00 pm');
```

```
/*!40000 ALTER TABLE `Doctor` ENABLE KEYS */;
```

```
UNLOCK TABLES;
```

```
/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;
```

```
/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;
```

```
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;
```

```
/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;
```

```
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
```

```
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```

```
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;
```

```
CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci */;
```

```
USE `HMDB`;
```

```
-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)

--

-- Host: 127.0.0.1 Database: HMDB

-- -----

-- Server version      8.0.12


/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;

/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;

/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;

SET NAMES utf8 ;

/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;

/*!40103 SET TIME_ZONE='+00:00' */;

/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;

/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0 */;

/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'
*/;

/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;


--

-- Table structure for table `LabStaff`

--
```

```

DROP TABLE IF EXISTS `LabStaff`;

/*!40101 SET @saved_cs_client = @@character_set_client */;

SET character_set_client = utf8mb4 ;

CREATE TABLE `LabStaff` (

  `LabStaffID` int(11) NOT NULL,

  `PersonID` int(11) DEFAULT NULL,

  `Qualification` varchar(45) DEFAULT NULL,

  `Salary` varchar(45) DEFAULT NULL,

  `TestTimming` varchar(20) DEFAULT NULL,

  PRIMARY KEY (`LabStaffID`),

  KEY `LabStaff_idx` (`PersonID`),

  CONSTRAINT `LabStaff` FOREIGN KEY (`PersonID`) REFERENCES `person` (`personid`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;

/*!40101 SET character_set_client = @saved_cs_client */;

--

-- Dumping data for table `LabStaff`

--

LOCK TABLES `LabStaff` WRITE;

/*!40000 ALTER TABLE `LabStaff` DISABLE KEYS */;

INSERT INTO `LabStaff` VALUES (1,20,'Associate Degree','12000','8:30 am - 1:00
am'),(2,21,'Associative Degree','10000','9:00 am - 1:00 am'),(3,22,'Bachelor

```

```

Degree','20000','9:00 am - 12:00 am'),(4,23,'Associative Degree','15000','12:00pm-
4:00pm'),(5,24,'Associative Degree','10000',NULL);

/*!40000 ALTER TABLE `LabStaff` ENABLE KEYS */;

UNLOCK TABLES;

/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;


/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;

/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;

/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;

/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;

/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;

CREATE DATABASE IF NOT EXISTS `HMDb` /*!40100 DEFAULT CHARACTER SET utf8mb4
COLLATE utf8mb4_0900_ai_ci */;

USE `HMDb`;

-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)

--

-- Host: 127.0.0.1 Database: HMDb

-- -----

-- Server version      8.0.12

/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;

```

```

/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;

/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;

SET NAMES utf8 ;

/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;

/*!40103 SET TIME_ZONE='+00:00' */;

/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;

/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0 */;

/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'
*/;

/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;

--

-- Table structure for table `Patient`

--

DROP TABLE IF EXISTS `Patient`;

/*!40101 SET @saved_cs_client = @@character_set_client */;

SET character_set_client = utf8mb4 ;

CREATE TABLE `Patient` (

  `Personid` int(11) DEFAULT NULL,

  `PatientID` int(11) NOT NULL,

  PRIMARY KEY (`PatientID`),

```



```
UNIQUE KEY `Personid_UNIQUE` (`Personid`),

KEY `PersonID_idx` (`Personid`),

CONSTRAINT `Patience_PersonID` FOREIGN KEY (`Personid`) REFERENCES `person` (`personid`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;

/*!40101 SET character_set_client = @saved_cs_client */;

--

-- Dumping data for table `Patient`

--


LOCK TABLES `Patient` WRITE;

/*!40000 ALTER TABLE `Patient` DISABLE KEYS */;

INSERT INTO `Patient` VALUES (13,1),(14,2),(15,3),(16,4),(17,5),(18,6),(19,7);

/*!40000 ALTER TABLE `Patient` ENABLE KEYS */;

UNLOCK TABLES;

/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;


/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;

/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;

/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;

/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;


-- Dump completed on 2018-12-13 11:55:06

-- Dump completed on 2018-12-13 11:55:07

-- Dump completed on 2018-12-13 11:55:07


-- Dump completed on 2018-12-13 11:55:07

CREATE DATABASE IF NOT EXISTS `HMDB` /*!40100 DEFAULT CHARACTER SET utf8mb4
COLLATE utf8mb4_0900_ai_ci */;

USE `HMDB`;

-- MySQL dump 10.13 Distrib 8.0.12, for macos10.13 (x86_64)

--

-- Host: 127.0.0.1 Database: HMDB

-- -----

-- Server version      8.0.12


/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;

/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;

/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;

SET NAMES utf8;

/*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;

/*!40103 SET TIME_ZONE='+00:00' */;
```

```

/*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;

/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0 */;

/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO'
*/;

/*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;

--

-- Temporary view structure for view `patientbill`

--

DROP TABLE IF EXISTS `patientbill`;

/*!50001 DROP VIEW IF EXISTS `patientbill`*/;

SET @saved_cs_client = @@character_set_client;

SET character_set_client = utf8mb4;

/*!50001 CREATE VIEW `patientbill` AS SELECT

1 AS `billid`,

1 AS `date`,

1 AS `HOSPITALNAME`,

1 AS `NAMEOFREPORT`,

1 AS `result`,

1 AS `itemname`,

1 AS `cost`,

```

```
1 AS `quantity` */;
```

```
SET character_set_client = @saved_cs_client;
```

```
--
```

```
-- Final view structure for view `patientbill`
```

```
--
```

```
/*!50001 DROP VIEW IF EXISTS `patientbill` */;
```

```
/*!50001 SET @saved_cs_client      = @@character_set_client */;
```

```
/*!50001 SET @saved_cs_results     = @@character_set_results */;
```

```
/*!50001 SET @saved_col_connection = @@collation_connection */;
```

```
/*!50001 SET character_set_client  = utf8mb4 */;
```

```
/*!50001 SET character_set_results = utf8mb4 */;
```

```
/*!50001 SET collation_connection  = utf8mb4_0900_ai_ci */;
```

```
/*!50001 CREATE ALGORITHM=UNDEFINED */
```

```
/*!50013 DEFINER=`root`@`localhost` SQL SECURITY DEFINER */
```

```
/*!50001 VIEW `patientbill` AS select `bill`.`BillID` AS `billid`,`bill`.`Date` AS  
`date`,`testreport`.`HospitalName` AS `HOSPITALNAME`,`testreport`.`NameofTest` AS  
`NAMEOFREPORT`,`testreport`.`Result` AS `result`,`bill`.`ItemName` AS `itemname`,`bill`.`Cost`  
AS `cost`,`bill`.`Quantity` AS `quantity` from (`bill` join `testreport` on((`bill`.`TestID` =  
`testreport`.`TestReportID`))) */;
```

```
/*!50001 SET character_set_client  = @saved_cs_client */;
```

```
/*!50001 SET character_set_results = @saved_cs_results */;
```

```
/*!50001 SET collation_connection  = @saved_col_connection */;
```

--

-- Dumping events for database 'HMDB'

--

--

-- Dumping routines for database 'HMDB'

--

/*!50003 DROP PROCEDURE IF EXISTS `authentication` */;

/*!50003 SET @saved_cs_client = @@character_set_client */;

/*!50003 SET @saved_cs_results = @@character_set_results */;

/*!50003 SET @saved_col_connection = @@collation_connection */;

/*!50003 SET character_set_client = utf8mb4 */;

/*!50003 SET character_set_results = utf8mb4 */;

/*!50003 SET collation_connection = utf8mb4_0900_ai_ci */;

/*!50003 SET @saved_sql_mode = @@sql_mode */;

/*!50003 SET sql_mode =
'ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_F
OR_DIVISION_BY_ZERO,NO_ENGINE_SUBSTITUTION' */;

DELIMITER ;;

CREATE DEFINER=`root`@`localhost` PROCEDURE `authentication`(in uname varchar(10), in
pass varchar(10) , out status int)

BEGIN

set @status = (select count(loginId) from login

where login.username = uname and login.password = pass);

select doctor.doctorid, person.first_name, person.last_name, person.emailaddress,
Person.phoneno , doctor.VisitingTimimng as timing from doctor, person

where doctor.personid = person.personid;

END ;;

DELIMITER ;

/*!50003 SET sql_mode = @saved_sql_mode */ ;

/*!50003 SET character_set_client = @saved_cs_client */ ;

/*!50003 SET character_set_results = @saved_cs_results */ ;

/*!50003 SET collation_connection = @saved_col_connection */ ;

/*!50003 DROP PROCEDURE IF EXISTS `create_user` */;

/*!50003 SET @saved_cs_client = @@character_set_client */ ;

/*!50003 SET @saved_cs_results = @@character_set_results */ ;

/*!50003 SET @saved_col_connection = @@collation_connection */ ;

/*!50003 SET character_set_client = utf8mb4 */ ;

/*!50003 SET character_set_results = utf8mb4 */ ;

/*!50003 SET collation_connection = utf8mb4_0900_ai_ci */ ;

/*!50003 SET @saved_sql_mode = @@sql_mode */ ;

/*!50003 SET sql_mode =

'ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_F
OR_DIVISION_BY_ZERO,NO_ENGINE_SUBSTITUTION' */ ;

DELIMITER ;;

CREATE DEFINER=`root`@`localhost` PROCEDURE `create_user`(IN user_nm CHAR(20), IN
user_ps CHAR(20))

BEGIN

SET @host_name := 'localhost';

SET @user_name := user_nm;

SET @pass := user_ps;

SET @db_nm:='Hospital Management';

SET @sql := CONCAT("CREATE USER ", QUOTE(@user_name), "@", QUOTE(@host_name), "
IDENTIFIED BY ", QUOTE(@pass));

PREPARE stmt FROM @sql;

EXECUTE stmt;

SET @GRANT_PERMISSIONS = CONCAT("GRANT ALL ON ", @db_nm, ".* TO ",
QUOTE(@user_name), "@", QUOTE(@host_name));

PREPARE statement FROM @GRANT_PERMISSIONS;

EXECUTE statement;

END ;;

DELIMITER ;

/*!50003 SET sql_mode = @saved_sql_mode */ ;

/*!50003 SET character_set_client = @saved_cs_client */ ;

/*!50003 SET character_set_results = @saved_cs_results */ ;

/*!50003 SET collation_connection = @saved_col_connection */ ;

/*!50003 DROP PROCEDURE IF EXISTS `INNERJOIN` */;

```

/*!50003 SET @saved_cs_client    = @@character_set_client */;

/*!50003 SET @saved_cs_results   = @@character_set_results */;

/*!50003 SET @saved_col_connection = @@collation_connection */;

/*!50003 SET character_set_client = utf8mb4 */;

/*!50003 SET character_set_results = utf8mb4 */;

/*!50003 SET collation_connection = utf8mb4_0900_ai_ci */;

/*!50003 SET @saved_sql_mode     = @@sql_mode */;

/*!50003 SET sql_mode            =
'ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_F
OR_DIVISION_BY_ZERO,NO_ENGINE_SUBSTITUTION' */;

DELIMITER ;;

CREATE DEFINER=`root`@`localhost` PROCEDURE `INNERJOIN`()

BEGIN

SELECT * from Person

Inner Join Doctor

ON Person.PersonId = Doctor.PersonId;

END ;;

DELIMITER ;

/*!50003 SET sql_mode            = @saved_sql_mode */;

/*!50003 SET character_set_client = @saved_cs_client */;

/*!50003 SET character_set_results = @saved_cs_results */;

/*!50003 SET collation_connection = @saved_col_connection */;

```



```
/*!40103 SET TIME_ZONE=@OLD_TIME_ZONE */;
```

```
/*!40101 SET SQL_MODE=@OLD_SQL_MODE */;
```

```
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */;
```

```
/*!40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */;
```

```
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
```

```
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
```

```
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```

```
/*!40111 SET SQL_NOTES=@OLD_SQL_NOTES */;
```

```
-- Dump completed on 2018-12-13 11:55:09
```