**SQL TABLE QUERIES**

**user\_validation Table:**

CREATE TABLE `user\_validation` (

`id` int NOT NULL AUTO\_INCREMENT,

`name` varchar(60) DEFAULT NULL,

`degree` varchar(45) DEFAULT NULL,

`experience` int DEFAULT NULL,

`specialist` varchar(45) DEFAULT NULL,

`mobile` varchar(45) DEFAULT NULL,

`mail` varchar(45) DEFAULT NULL,

`password` varchar(150) DEFAULT NULL,

`locked` tinyint(1) DEFAULT '1',

`authority` varchar(45) DEFAULT 'user',

PRIMARY KEY (`id`),

UNIQUE KEY `mail\_UNIQUE` (`mail`)

);

**patient Table:**

CREATE TABLE `patient` (

`id` int NOT NULL AUTO\_INCREMENT,

`patient\_name` varchar(45) DEFAULT NULL,

`patient\_mobile` varchar(45) DEFAULT NULL,

`patient\_username` varchar(45) DEFAULT NULL,

`patient\_password` varchar(155) DEFAULT NULL,

`patient\_place` varchar(45) DEFAULT NULL,

`patient\_gender` varchar(45) DEFAULT NULL,

`patient\_age` int DEFAULT NULL,

`patient\_weight` int DEFAULT NULL,

`patient\_temp` varchar(45) DEFAULT NULL,

`doctorconsult` varchar(100) DEFAULT NULL,

`image` longblob,

PRIMARY KEY (`id`),

UNIQUE KEY `patient\_username\_UNIQUE` (`patient\_username`)

);

**appointment Table:**

CREATE TABLE `appointment` (

`id` int NOT NULL AUTO\_INCREMENT,

`patient\_name` varchar(55) DEFAULT NULL,

`doctormail` varchar(55) DEFAULT NULL,

`email` varchar(45) DEFAULT NULL,

`patient\_mobile` varchar(45) DEFAULT NULL,

`patient\_place` varchar(45) DEFAULT NULL,

`service` varchar(45) DEFAULT NULL,

`date` date DEFAULT NULL,

`duration` varchar(45) DEFAULT NULL,

`status` int DEFAULT '0',

PRIMARY KEY (`id`)

);

CREATE TABLE `message` (

`id` int NOT NULL AUTO\_INCREMENT,

`patient` varchar(55) DEFAULT NULL,

`doctor` varchar(55) DEFAULT NULL,

`message` varchar(150) DEFAULT NULL,

PRIMARY KEY (`id`)

);