SQL Schema

```sql
CREATE TABLE `image_table` (
  `image_id` int(11) NOT NULL,
  `user_id` int(11) DEFAULT NULL,
  `post_id` int(11) DEFAULT NULL,
  `image_path` varchar(255) DEFAULT NULL,
  `upload_date` timestamp NOT NULL DEFAULT current_timestamp() ON UPDATE
current_timestamp()
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;


CREATE TABLE `login_table` (
  `login_id` int(11) NOT NULL,
  `user_id` int(11) DEFAULT NULL,
  `login_time` timestamp NOT NULL DEFAULT current_timestamp() ON UPDATE
current_timestamp(),
  `logout_time` timestamp NOT NULL DEFAULT current_timestamp(),
  `first_name` varchar(50) DEFAULT NULL,
  `last_name` varchar(50) DEFAULT NULL,
  `birthdate` datetime DEFAULT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;


CREATE TABLE `post_like` (
  `like_id` int(11) NOT NULL,
  `user_id` int(11) DEFAULT NULL,
  `post_id` int(11) DEFAULT NULL,
  `like_time` timestamp NOT NULL DEFAULT current_timestamp()
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;


CREATE TABLE `user_post` (
  `post_id` int(11) NOT NULL,
  `user_id` int(11) NOT NULL,
  `post_content` text NOT NULL,
  `created_at` timestamp NOT NULL DEFAULT current_timestamp() ON UPDATE
current_timestamp(),
  `updated_at` timestamp NOT NULL DEFAULT current_timestamp()
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;


CREATE TABLE `user_register` (
  `user_id` int(11) NOT NULL,
  `username` varchar(50) NOT NULL,
```

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  `email` varchar(100) NOT NULL,
  `password_hash` varchar(255) NOT NULL,
  `first_name` varchar(50) NOT NULL,
  `middle_name` varchar(255) NOT NULL,
  `last_name` varchar(50) NOT NULL,
  `birthdate` datetime NOT NULL,
  `created_at` timestamp NOT NULL DEFAULT current_timestamp() ON UPDATE
current_timestamp(),
  `updated_at` timestamp NOT NULL DEFAULT current_timestamp(),
  `authorization_token` varchar(32) DEFAULT NULL,
  `application_name` varchar(25) DEFAULT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;


ALTER TABLE `image_table`
  ADD PRIMARY KEY (`image_id`),
  ADD KEY `user_id` (`user_id`),
  ADD KEY `post_id` (`post_id`);


--
-- Indexes for table `login_table`
--
ALTER TABLE `login_table`
  ADD PRIMARY KEY (`login_id`),
  ADD KEY `user_id` (`user_id`);


--
-- Indexes for table `post_like`
--
ALTER TABLE `post_like`
  ADD PRIMARY KEY (`like_id`),
  ADD KEY `user_id` (`user_id`),
  ADD KEY `post_id` (`post_id`);


--
-- Indexes for table `user_post`
--
ALTER TABLE `user_post`
  ADD PRIMARY KEY (`post_id`),
  ADD KEY `user_id` (`user_id`);


--
-- Indexes for table `user_register`
--
ALTER TABLE `user_register`
```

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  ADD PRIMARY KEY (`user_id`);


--
-- AUTO_INCREMENT for dumped tables
--


--
-- AUTO_INCREMENT for table `image_table`
--
ALTER TABLE `image_table`
  MODIFY `image_id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=15;


--
-- AUTO_INCREMENT for table `user_post`
--
ALTER TABLE `user_post`
  MODIFY `post_id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=59;


--
-- AUTO_INCREMENT for table `user_register`
--
ALTER TABLE `user_register`
  MODIFY `user_id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=43;


--
-- Constraints for dumped tables
--


--
-- Constraints for table `image_table`
--
ALTER TABLE `image_table`
  ADD CONSTRAINT `fkImage_post` FOREIGN KEY (`post_id`) REFERENCES `user_post`
(`post_id`) ON DELETE CASCADE ON UPDATE CASCADE,
  ADD CONSTRAINT `fkImage_userId` FOREIGN KEY (`user_id`) REFERENCES
`user_register` (`user_id`) ON DELETE CASCADE ON UPDATE CASCADE;


--
-- Constraints for table `post_like`
--
ALTER TABLE `post_like`
  ADD CONSTRAINT `fkLike_postId` c REFERENCES `user_post` (`post_id`) ON DELETE
CASCADE ON UPDATE CASCADE,
  ADD CONSTRAINT `fkLike_userId` FOREIGN KEY (`user_id`) REFERENCES
`user_register` (`user_id`) ON DELETE CASCADE ON UPDATE CASCADE;
```

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--
-- Constraints for table `user_post`
--
ALTER TABLE `user_post`
  ADD CONSTRAINT `fkUserId` FOREIGN KEY (`user_id`) REFERENCES `user_register`
(`user_id`) ON DELETE CASCADE ON UPDATE CASCADE;
COMMIT;
```