

```
mysql> /*CODING CHALLENGE-2*/
mysql> /*CareerHub, The Job Board*/
mysql> /*Tasks:*/
mysql>
mysql> /*1. Provide a SQL script that initializes the database for the Job Board scenario "CareerHub"*/
mysql> CREATE DATABASE IF NOT EXISTS CareerHub;
Query OK, 1 row affected, 1 warning (0.00 sec)
```

```
mysql> use careerhub;
```

Database changed

```
mysql> /*2. Create tables for Companies, Jobs, Applicants and Applications*/
```

```
mysql> /*Companies*/
```

```
mysql> CREATE TABLE Companies (
  ->     CompanyID INT PRIMARY KEY,
  ->     CompanyName VARCHAR(255),
  ->     Location VARCHAR(255)
  -> );
```

Query OK, 0 rows affected (0.14 sec)

```
mysql> desc companies;
```

Field	Type	Null	Key	Default	Extra
CompanyID	int	NO	PRI	NULL	
CompanyName	varchar(255)	YES		NULL	
Location	varchar(255)	YES		NULL	

3 rows in set (0.02 sec)

```
mysql> /*JOBS*/
```

```
mysql> CREATE TABLE Jobs (
  ->     JobID INT PRIMARY KEY,
  ->     CompanyID INT,
  ->     JobTitle VARCHAR(255),
  ->     JobDescription TEXT,
  ->     JobLocation VARCHAR(255),
  ->     Salary DECIMAL,
  ->     JobType VARCHAR(255),
  ->     PostedDate DATETIME,
  ->     FOREIGN KEY (CompanyID) REFERENCES Companies(CompanyID)
  -> );
```

Query OK, 0 rows affected (0.04 sec)

```
mysql> DESC jobs;
```

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```
mysql> DESC jobs;
```

Field	Type	Null	Key	Default	Extra
JobID	int	NO	PRI	NULL	
CompanyID	int	YES	MUL	NULL	
JobTitle	varchar(255)	YES		NULL	
JobDescription	text	YES		NULL	
JobLocation	varchar(255)	YES		NULL	
Salary	decimal(10,0)	YES		NULL	
JobType	varchar(255)	YES		NULL	
PostedDate	datetime	YES		NULL	

```
8 rows in set (0.00 sec)
```

```
mysql> /*Applicants*/
```

```
mysql> CREATE TABLE Applicants (  
-> ApplicantID INT PRIMARY KEY,  
-> FirstName VARCHAR(255),  
-> LastName VARCHAR(255),  
-> Email VARCHAR(255),  
-> Phone VARCHAR(20),  
-> Resume TEXT  
-> );
```

```
Query OK, 0 rows affected (0.04 sec)
```

```
mysql> desc applicants;
```

Field	Type	Null	Key	Default	Extra
ApplicantID	int	NO	PRI	NULL	
FirstName	varchar(255)	YES		NULL	
LastName	varchar(255)	YES		NULL	
Email	varchar(255)	YES		NULL	
Phone	varchar(20)	YES		NULL	
Resume	text	YES		NULL	

```
6 rows in set (0.00 sec)
```

```
mysql> /*Applications*/
```

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```
mysql> -- Insert 10 Indian records into Companies table
```

```
mysql> INSERT INTO Companies (CompanyID, CompanyName, Location) VALUES
```

```
-> (11, 'Tech Solutions India', 'Delhi'),  
-> (12, 'Innovate IT Services', 'Chennai'),  
-> (13, 'FutureTech Innovations', 'Mumbai'),  
-> (14, 'Web Wizards', 'Bangalore'),  
-> (15, 'Data Dynamics', 'Hyderabad'),  
-> (16, 'CloudCrafters', 'Pune'),  
-> (17, 'Mobile Marvels', 'Jaipur'),  
-> (18, 'EduTech Solutions', 'Kolkata'),  
-> (19, 'HealthHub Technologies', 'Ahmedabad'),  
-> (20, 'GreenTech Innovations', 'Chandigarh');
```

```
Query OK, 10 rows affected (0.02 sec)
```

```
Records: 10 Duplicates: 0 Warnings: 0
```

```
mysql> select * from companies;
```

CompanyID	CompanyName	Location
11	Tech Solutions India	Delhi
12	Innovate IT Services	Chennai
13	FutureTech Innovations	Mumbai
14	Web Wizards	Bangalore
15	Data Dynamics	Hyderabad
16	CloudCrafters	Pune
17	Mobile Marvels	Jaipur
18	EduTech Solutions	Kolkata
19	HealthHub Technologies	Ahmedabad
20	GreenTech Innovations	Chandigarh

```
10 rows in set (0.00 sec)
```

```
mysql> INSERT INTO Jobs (JobID, CompanyID, JobTitle, JobDescription, JobLocation, Salary, JobType, PostedDate) VALUES
```

```
-> (101, 14, 'Software Engineer', 'Description for Software Engineer position in Bangalore', 'Bangalore', 100000, 'Full-time', '2023-03-01 09:30:00'),  
-> (102, 12, 'Big Data Analyst', 'Description for Big Data Analyst position in Mumbai', 'Mumbai', 110000, 'Full-time', '2023-03-02 10:45:00'),  
-> (103, 16, 'Mobile App Developer', 'Description for Mobile App Developer position in Hyderabad', 'Hyderabad', 95000, 'Contract', '2023-03-03 11:30:00'),  
-> (104, 14, 'Network Administrator', 'Description for Network Administrator position in Bangalore', 'Bangalore', 90000, 'Part-time', '2023-03-04 12:00:00'),  
-> (105, 15, 'AI Research Scientist', 'Description for AI Research Scientist position in Mumbai', 'Mumbai', 130000, 'Full-time', '2023-03-05 13:15:00'),  
-> (106, 13, 'Web Developer', 'Description for Web Developer position in Hyderabad', 'Hyderabad', 85000, 'Contract', '2023-03-06 14:30:00'),  
-> (107, 11, 'Business Analyst', 'Description for Business Analyst position in Bangalore', 'Bangalore', 96000, 'Full-time', '2023-03-07 15:45:00'),  
-> (108, 19, 'Database Administrator', 'Description for Database Administrator position in Mumbai', 'Mumbai', 92000, 'Part-time', '2023-03-08 16:30:00'),  
-> (109, 20, 'DevOps Engineer', 'Description for DevOps Engineer position in Hyderabad', 'Hyderabad', 98000, 'Contract', '2023-03-09 17:45:00'),  
-> (110, 17, 'UI/UX Designer', 'Description for UI/UX Designer position in Bangalore', 'Bangalore', 88000, 'Full-time', '2023-03-10 18:00:00');
```

```
Query OK, 10 rows affected (0.02 sec)
```



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```
mysql> INSERT INTO Applicants (ApplicantID, FirstName, LastName, Email, Phone, Resume) VALUES
-> (51, 'Kiran', 'Patel', 'kiran.patel@example.com', '7894561230', 'Resume for Kiran Patel'),
-> (52, 'Neha', 'Singh', 'neha.singh@example.com', '9876543210', 'Resume for Neha Singh'),
-> (53, 'Vikram', 'Rajput', 'vikram.rajput@example.com', '8765432109', 'Resume for Vikram Rajput'),
-> (54, 'Ananya', 'Mishra', 'ananya.mishra@example.com', '7890123456', 'Resume for Ananya Mishra'),
-> (55, 'Raj', 'Verma', 'raj.verma@example.com', '9876543210', 'Resume for Raj Verma'),
-> (56, 'Meera', 'Reddy', 'meera.reddy@example.com', '8765432109', 'Resume for Meera Reddy'),
-> (57, 'Alok', 'Gupta', 'alok.gupta@example.com', '7890123456', 'Resume for Alok Gupta'),
-> (58, 'Swati', 'Sharma', 'swati.sharma@example.com', '9876543210', 'Resume for Swati Sharma'),
-> (59, 'Amitabh', 'Singh', 'amitabh.singh@example.com', '8765432109', 'Resume for Amitabh Singh'),
-> (80, 'Pooja', 'Yadav', 'pooja.yadav@example.com', '7890123456', 'Resume for Pooja Yadav');
```

Query OK, 10 rows affected (0.01 sec)

Records: 10 Duplicates: 0 Warnings: 0

```
mysql> select * from applicant;
```

ERROR 1146 (42S02): Table 'careerhub.applicant' doesn't exist

```
mysql> select * from applicants;
```

ApplicantID	FirstName	LastName	Email	Phone	Resume
51	Kiran	Patel	kiran.patel@example.com	7894561230	Resume for Kiran Patel
52	Neha	Singh	neha.singh@example.com	9876543210	Resume for Neha Singh
53	Vikram	Rajput	vikram.rajput@example.com	8765432109	Resume for Vikram Rajput
54	Ananya	Mishra	ananya.mishra@example.com	7890123456	Resume for Ananya Mishra
55	Raj	Verma	raj.verma@example.com	9876543210	Resume for Raj Verma
56	Meera	Reddy	meera.reddy@example.com	8765432109	Resume for Meera Reddy
57	Alok	Gupta	alok.gupta@example.com	7890123456	Resume for Alok Gupta
58	Swati	Sharma	swati.sharma@example.com	9876543210	Resume for Swati Sharma
59	Amitabh	Singh	amitabh.singh@example.com	8765432109	Resume for Amitabh Singh
80	Pooja	Yadav	pooja.yadav@example.com	7890123456	Resume for Pooja Yadav

10 rows in set (0.00 sec)

```
mysql> INSERT INTO Applications (ApplicationID, JobID, ApplicantID, ApplicationDate, CoverLetter) VALUES
-> (151, 104, 54, '2023-02-10 14:15:00', 'Cover letter for Java Developer position'),
-> (152, 105, 55, '2023-02-11 15:30:00', 'Cover letter for Data Scientist position'),
-> (153, 106, 56, '2023-02-12 16:45:00', 'Cover letter for UI/UX Designer position'),
-> (154, 104, 53, '2023-02-13 17:30:00', 'Cover letter for Java Developer position'),
-> (155, 105, 56, '2023-02-14 18:45:00', 'Cover letter for Data Scientist position'),
-> (156, 106, 54, '2023-02-15 19:30:00', 'Cover letter for UI/UX Designer position'),
-> (157, 104, 56, '2023-02-16 20:45:00', 'Cover letter for Java Developer position'),
-> (158, 108, 54, '2023-02-17 21:30:00', 'Cover letter for Data Scientist position'),
-> (159, 109, 53, '2023-02-18 22:45:00', 'Cover letter for UI/UX Designer position'),
-> (160, 108, 59, '2023-02-19 23:30:00', 'Cover letter for Java Developer position');
```

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Query OK, 10 rows affected (0.01 sec)  
Records: 10 Duplicates: 0 Warnings: 0

mysql> select \* from applications;

ApplicationID	JobID	ApplicantID	ApplicationDate	CoverLetter
151	104	54	2023-02-10 14:15:00	Cover letter for Java Developer position
152	105	55	2023-02-11 15:30:00	Cover letter for Data Scientist position
153	106	56	2023-02-12 16:45:00	Cover letter for UI/UX Designer position
154	104	53	2023-02-13 17:30:00	Cover letter for Java Developer position
155	105	56	2023-02-14 18:45:00	Cover letter for Data Scientist position
156	106	54	2023-02-15 19:30:00	Cover letter for UI/UX Designer position
157	104	56	2023-02-16 20:45:00	Cover letter for Java Developer position
158	108	54	2023-02-17 21:30:00	Cover letter for Data Scientist position
159	109	53	2023-02-18 22:45:00	Cover letter for UI/UX Designer position
160	108	59	2023-02-19 23:30:00	Cover letter for Java Developer position

10 rows in set (0.00 sec)

mysql> /\*5. Write an SQL query to count the number of applications received for each job listing in the  
/\*> "Jobs" table. Display the job title and the corresponding application count. Ensure that it lists all  
/\*> jobs, even if they have no applications.\*/

mysql> SELECT Jobs.JobID, Jobs.JobTitle, COUNT(Applications.ApplicationID) AS ApplicationCount  
-> FROM Jobs  
-> LEFT JOIN Applications ON Jobs.JobID = Applications.JobID  
-> GROUP BY Jobs.JobID, Jobs.JobTitle;

JobID	JobTitle	ApplicationCount
101	Software Engineer	0
102	Big Data Analyst	0
103	Mobile App Developer	0
104	Network Administrator	3
105	AI Research Scientist	2
106	Web Developer	2
107	Business Analyst	0
108	Database Administrator	2
109	DevOps Engineer	1
110	UI/UX Designer	0

10 rows in set (0.00 sec)

mysql>

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```
mysql> /*6.Develop an SQL query that retrieves job listings from the "Jobs" table within a specified salary
/*> range. Allow parameters for the minimum and maximum salary values. Display the job title,
/*> company name, location, and salary for each matching job.*/
```

```
mysql> SELECT Jobs.JobTitle, Companies.CompanyName, Jobs.JobLocation, Jobs.Salary
-> FROM Jobs
-> INNER JOIN Companies ON Jobs.CompanyID = Companies.CompanyID
-> WHERE Jobs.Salary BETWEEN 50000 AND 100000;
```

JobTitle	CompanyName	JobLocation	Salary
Software Engineer	Web Wizards	Bangalore	100000
Mobile App Developer	CloudCrafters	Hyderabad	95000
Network Administrator	Web Wizards	Bangalore	90000
Web Developer	FutureTech Innovations	Hyderabad	85000
Business Analyst	Tech Solutions India	Bangalore	96000
Database Administrator	HealthHub Technologies	Mumbai	92000
DevOps Engineer	GreenTech Innovations	Hyderabad	98000
UI/UX Designer	Mobile Marvels	Bangalore	88000

8 rows in set (0.00 sec)

```
mysql> /*7. Write an SQL query that retrieves the job application history for a specific applicant. Allow a
/*> parameter for the ApplicantID, and return a result set with the job titles, company names, and
/*> application dates for all the jobs the applicant has applied to*/
```

```
mysql> SELECT Jobs.JobTitle, Companies.CompanyName, Applications.ApplicationDate
-> FROM Applications
-> INNER JOIN Jobs ON Applications.JobID = Jobs.JobID
-> INNER JOIN Companies ON Jobs.CompanyID = Companies.CompanyID
-> WHERE Applications.ApplicantID = 51;
```

Empty set (0.00 sec)

```
mysql> /*Create an SQL query that calculates and displays the average salary offered by all companies for
/*> job listings in the "Jobs" table. Ensure that the query filters out jobs with a salary of zero*/
```

```
mysql> SELECT AVG(Jobs.Salary) AS AverageSalary
-> FROM Jobs
-> WHERE Jobs.Salary > 0;
```

AverageSalary
98400.0000

1 row in set (0.00 sec)

```
mysql>
```

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```
mysql> /*9. Write an SQL query to identify the company that has posted the most job listings. Display the  
/*> company name along with the count of job listings they have posted. Handle ties if multiple  
/*> companies have the same maximum count.*/
```

```
mysql> SELECT Companies.CompanyName, COUNT(Jobs.JobID) AS JobCount  
-> FROM Companies  
-> LEFT JOIN Jobs ON Companies.CompanyID = Jobs.CompanyID  
-> GROUP BY Companies.CompanyID, Companies.CompanyName  
-> ORDER BY JobCount DESC  
-> LIMIT 1;
```

```
+-----+-----+  
| CompanyName | JobCount |  
+-----+-----+  
| Web Wizards |        2 |  
+-----+-----+  
1 row in set (0.00 sec)
```

```
mysql> /*11. Retrieve a list of distinct job titles with salaries between $60,000 and $80,000*/
```

```
mysql> SELECT DISTINCT JobTitle, Salary  
-> FROM Jobs  
-> WHERE Salary BETWEEN 60000 AND 80000;  
Empty set (0.00 sec)
```

```
mysql> /*12. Find the jobs that have not received any applications.*/
```

```
mysql> SELECT Jobs.JobID, Jobs.JobTitle  
-> FROM Jobs  
-> LEFT JOIN Applications ON Jobs.JobID = Applications.JobID  
-> WHERE Applications.ApplicationID IS NULL;
```

```
+-----+-----+  
| JobID | JobTitle  
+-----+-----+  
|    101 | Software Engineer  
|    102 | Big Data Analyst  
|    103 | Mobile App Developer  
|    107 | Business Analyst  
|    110 | UI/UX Designer  
+-----+-----+  
5 rows in set (0.00 sec)
```

```
mysql> _
```

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5 rows in set (0.00 sec)

```
mysql> /*13. Retrieve a list of job applicants along with the companies they have applied to and the positions
/*> they have applied for.*/
```

```
mysql> SELECT Applicants.ApplicantID, Applicants.FirstName, Applicants.LastName,
->     Companies.CompanyName, Jobs.JobTitle
-> FROM Applicants
-> INNER JOIN Applications ON Applicants.ApplicantID = Applications.ApplicantID
-> INNER JOIN Jobs ON Applications.JobID = Jobs.JobID
-> INNER JOIN Companies ON Jobs.CompanyID = Companies.CompanyID;
```

ApplicantID	FirstName	LastName	CompanyName	JobTitle
53	Vikram	Rajput	Web Wizards	Network Administrator
53	Vikram	Rajput	GreenTech Innovations	DevOps Engineer
54	Ananya	Mishra	Web Wizards	Network Administrator
54	Ananya	Mishra	FutureTech Innovations	Web Developer
54	Ananya	Mishra	HealthHub Technologies	Database Administrator
55	Raj	Verma	Data Dynamics	AI Research Scientist
56	Meera	Reddy	FutureTech Innovations	Web Developer
56	Meera	Reddy	Data Dynamics	AI Research Scientist
56	Meera	Reddy	Web Wizards	Network Administrator
59	Amitabh	Singh	HealthHub Technologies	Database Administrator

10 rows in set (0.00 sec)

```
mysql> /*14. Retrieve a list of companies along with the count of jobs they have posted, even if they have not
/*> received any applications*/
```

```
mysql> -- Query to retrieve companies with the count of jobs they have posted
mysql> SELECT Companies.CompanyID, Companies.CompanyName, COUNT(Jobs.JobID) AS JobCount
-> FROM Companies
-> LEFT JOIN Jobs ON Companies.CompanyID = Jobs.CompanyID
-> GROUP BY Companies.CompanyID, Companies.CompanyName;
```

CompanyID	CompanyName	JobCount
11	Tech Solutions India	1
12	Innovate IT Services	1
13	FutureTech Innovations	1
14	Web Wizards	2
15	Data Dynamics	1
16	CloudCrafters	1
17	Mobile Marvels	1
18	EduTech Solutions	0

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10 rows in set (0.00 sec)

```
mysql> /*15. List all applicants along with the companies and positions they have applied for, including those
/*> who have not applied.
/*> */
```

```
mysql> SELECT Applicants.ApplicantID, Applicants.FirstName, Applicants.LastName,
->         Companies.CompanyName, Jobs.JobTitle
-> FROM Applicants
-> LEFT JOIN Applications ON Applicants.ApplicantID = Applications.ApplicantID
-> LEFT JOIN Jobs ON Applications.JobID = Jobs.JobID
-> LEFT JOIN Companies ON Jobs.CompanyID = Companies.CompanyID;
```

ApplicantID	FirstName	LastName	CompanyName	JobTitle
51	Kiran	Patel	NULL	NULL
52	Neha	Singh	NULL	NULL
53	Vikram	Rajput	Web Wizards	Network Administrator
53	Vikram	Rajput	GreenTech Innovations	DevOps Engineer
54	Ananya	Mishra	Web Wizards	Network Administrator
54	Ananya	Mishra	FutureTech Innovations	Web Developer
54	Ananya	Mishra	HealthHub Technologies	Database Administrator
55	Raj	Verma	Data Dynamics	AI Research Scientist
56	Meera	Reddy	FutureTech Innovations	Web Developer
56	Meera	Reddy	Data Dynamics	AI Research Scientist
56	Meera	Reddy	Web Wizards	Network Administrator
57	Alok	Gupta	NULL	NULL
58	Swati	Sharma	NULL	NULL
59	Amitabh	Singh	HealthHub Technologies	Database Administrator
80	Pooja	Yadav	NULL	NULL

15 rows in set (0.00 sec)

```
mysql> /*16. Find companies that have posted jobs with a salary higher than the average salary of all jobs*/
```

```
mysql> SELECT DISTINCT Companies.CompanyID, Companies.CompanyName
-> FROM Companies
-> INNER JOIN Jobs ON Companies.CompanyID = Jobs.CompanyID
-> WHERE Jobs.Salary > (SELECT AVG(Salary) FROM Jobs);
```

CompanyID	CompanyName
14	Web Wizards
12	Innovate IT Services
15	Data Dynamics

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mysql> /\*17. Display a list of applicants with their names and a concatenated string of their city and state\*/

```
mysql> SELECT
  ->     ApplicantID,
  ->     CONCAT(FirstName, ' ', LastName) AS FullName,
  ->     CONCAT(COALESCE(City, ''), ', ', COALESCE(State, '')) AS CityState
  -> FROM Applicants;
```

ERROR 1054 (42S22): Unknown column 'City' in 'field list'

mysql> /\*18. Retrieve a list of jobs with titles containing either 'Developer' or 'Engineer'\*/

```
mysql> SELECT JobID, JobTitle
  -> FROM Jobs
  -> WHERE JobTitle LIKE '%Developer%' OR JobTitle LIKE '%Engineer%';
```

JobID	JobTitle
101	Software Engineer
103	Mobile App Developer
106	Web Developer
109	DevOps Engineer

4 rows in set (0.00 sec)

mysql> /\* 19. Retrieve a list of applicants and the jobs they have applied for, including those who have not applied and jobs without applicants.\*/

```
mysql> SELECT Applicants.ApplicantID, Applicants.FirstName, Applicants.LastName,
  ->     Jobs.JobID, Jobs.JobTitle
  -> FROM Applicants
  -> CROSS JOIN Jobs
  -> LEFT JOIN Applications ON Applicants.ApplicantID = Applications.ApplicantID
  ->                        AND Jobs.JobID = Applications.JobID;
```

ApplicantID	FirstName	LastName	JobID	JobTitle
80	Pooja	Yadav	101	Software Engineer
59	Amitabh	Singh	101	Software Engineer
58	Swati	Sharma	101	Software Engineer
57	Alok	Gupta	101	Software Engineer
56	Meera	Reddy	101	Software Engineer
55	Raj	Verma	101	Software Engineer
54	Ananya	Mishra	101	Software Engineer
53	Vikram	Rajput	101	Software Engineer
52	Neha	Singh	101	Software Engineer
51	Kiran	Patel	101	Software Engineer
80	Pooja	Yadav	102	Big Data Analyst

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```
mysql> /*20. List all combinations of applicants and companies where the company is in a specific city and the
/*> applicant has more than 2 years of experience. For example: city=Chennai*/
mysql> SELECT a.applicantid,a.firstname,a.lastname,a.email,a.phone,a.resume,c.companyid,c.companyname,c.location
-> from applicants a
-> cross join companies c
-> where c.location='mumbai';
```

applicantid	firstname	lastname	email	phone	resume	companyid	companyname	location
51	Kiran	Patel	kiran.patel@example.com	7894561230	Resume for Kiran Patel	13	FutureTech Innovations	Mumbai
52	Neha	Singh	neha.singh@example.com	9876543210	Resume for Neha Singh	13	FutureTech Innovations	Mumbai
53	Vikram	Rajput	vikram.rajput@example.com	8765432109	Resume for Vikram Rajput	13	FutureTech Innovations	Mumbai
54	Ananya	Mishra	ananya.mishra@example.com	7890123456	Resume for Ananya Mishra	13	FutureTech Innovations	Mumbai
55	Raj	Verma	raj.verma@example.com	9876543210	Resume for Raj Verma	13	FutureTech Innovations	Mumbai
56	Meera	Reddy	meera.reddy@example.com	8765432109	Resume for Meera Reddy	13	FutureTech Innovations	Mumbai
57	Alok	Gupta	alok.gupta@example.com	7890123456	Resume for Alok Gupta	13	FutureTech Innovations	Mumbai
58	Swati	Sharma	swati.sharma@example.com	9876543210	Resume for Swati Sharma	13	FutureTech Innovations	Mumbai
59	Amitabh	Singh	amitabh.singh@example.com	8765432109	Resume for Amitabh Singh	13	FutureTech Innovations	Mumbai
80	Pooja	Yadav	pooja.yadav@example.com	7890123456	Resume for Pooja Yadav	13	FutureTech Innovations	Mumbai

10 rows in set (0.01 sec)

```
mysql> _
```

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