

Insertion Script

1. Candidate Expertized Area:

```
insert into candidateExpertisedArea values ('c001','Full-Stack');
insert into candidateExpertisedArea values ('c002','Java');
insert into candidateExpertisedArea values ('c003','Database
developer');
insert into candidateExpertisedArea values ('c004','Python');
insert into candidateExpertisedArea values ('c005','Computer
Networks');
insert into candidateExpertisedArea values ('c006','Fluent in English');
insert into candidateExpertisedArea values ('c007','Marketing and
Sales');
insert into candidateExpertisedArea values ('c008','Web Development');
insert into candidateExpertisedArea values ('c009','Javascript and
Graphic Designer');
insert into candidateExpertisedArea values ('c010','CA');
insert into candidateExpertisedArea values ('c011','Full-stack');
insert into candidateExpertisedArea values ('c012','CA');
insert into candidateExpertisedArea values ('c013','Android
Development');
insert into candidateExpertisedArea values ('c014','Web Development');
insert into candidateExpertisedArea values ('c015','Marketing');
insert into candidateExpertisedArea values ('c016','Web Development');
insert into candidateExpertisedArea values ('c017','Sales and
Marketing');
insert into candidateExpertisedArea values ('c018','Full-Stack');
insert into candidateExpertisedArea values ('c019','Web Development
and Graphic Designer');
insert into candidateExpertisedArea values ('c020','CA');
insert into candidateExpertisedArea values ('c021','Computer
Networks');
```

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insert into candidateExpertisedArea values ('c022','Full-Stack');
insert into candidateExpertisedArea values ('c023','Web Development');
insert into candidateExpertisedArea values ('c024','Computer
Networks');
insert into candidateExpertisedArea values ('c025','Fluent in English');
insert into candidateExpertisedArea values ('c026','HTML and
Javascript');
insert into candidateExpertisedArea values ('c027','Highly interactive');
insert into candidateExpertisedArea values ('c028','Computer
Networks');
insert into candidateExpertisedArea values ('c029','Full-Stack');
insert into candidateExpertisedArea values ('c030','Full-Stack');

```

2. Candidate:

```

insert into candidate values
('c001', 'Lilyan', 'Strickland', '2182647562', 10, 'Denver', 'Colorado',
'United States', '80249', 3038495312, 'lstrickland0@edublogs.org',
38, 'F', 'http://dummyimage.com/117x105.png/5fa2dd/ffffff', 'Yes',
'Wikibox','l001');
insert into candidate values
('c002', 'Dhiren', 'Paskell', '5372879769', 0, 'Baltimore', 'Maryland',
'United States', '21203', 4439358670, 'dpaskell1@issuu.com', 25,
'F', 'http://dummyimage.com/139x201.png/ff4444/ffffff', 'No', '
','l001');
insert into candidate values
('c003', 'Dennie', 'Crewes', '8285651398', 12, 'Washington', 'District
of Columbia', 'United States', '20310', 2027543802,
'dcrewes2@exblog.jp', 36, 'F',
'http://dummyimage.com/224x128.bmp/cc0000/ffffff', 'Yes',
'Rhyzio','l001');
insert into candidate values

```

('c004', 'Dunc', 'Normanell', '8640981353', 3, 'Saint Louis',
'Missouri', 'United States', '63104', 3141512983,
'dnormanell3@oaic.gov.au', 28, 'M',
'http://dummyimage.com/109x201.png/cc0000/ffffff', 'Yes',
'Edgetag', 'l003');

insert into candidate values

('c005', 'Ashly', 'Bridle', '4852642087', 4, 'Columbus', 'Ohio', 'United
States', '43231', 6141222557, 'abridle4@nifty.com', 38, 'F',
'http://dummyimage.com/168x243.jpg/ff4444/ffffff', 'Yes',
'Latz', 'l003');

insert into candidate values

('c006', 'Riva', 'Yurygyn', '2441241362', 2, 'El Paso', 'Texas',
'United States', '88589', 915-9197091, 'ryurygyn5@europa.eu', 25,
'F', 'http://dummyimage.com/141x146.bmp/dddddd/000000', 'No', '
'l001');

insert into candidate values

('c007', 'Lyndy', 'Springer', '8565791017', 14, 'Lakeland', 'Florida',
'United States', '33805', 8639033253, 'lspringer6@google.es', 40,
'F', 'http://dummyimage.com/138x238.png/5fa2dd/ffffff', 'Yes',
'Zooxo', 'l002');

insert into candidate values

('c008', 'Fernandina', 'Clunie', '7645347112', 5, 'Springfield',
'Illinois', 'United States', '62705', 2177335993, 'fclunie7@ihg.com',
28, 'F', 'http://dummyimage.com/162x241.png/ff4444/ffffff', 'Yes',
'Kimia', 'l002');

insert into candidate values

('c009', 'Germana', 'Franchioni', '2263861882', 8, 'Vancouver',
'Washington', 'United States', '98682', 3608938489,
'gfranchioni8@webeden.co.uk', 35, 'F',
'http://dummyimage.com/190x105.png/ff4444/ffffff', 'Yes',
'Aimbu', 'l002');

insert into candidate values

('c010', 'Noel', 'Bazoge', '0072537728', 10, 'Spartanburg', 'South
Carolina', 'United States', '29305', 8644138929,
'nbazoge9@jalbum.net', 44, 'M',
'http://dummyimage.com/186x183.bmp/ff4444/ffffff', 'Yes',
'Meejo', 'I001');

insert into candidate values

('c011', 'Chane', 'Wrathall', '5406687972', 8, 'Shreveport',
'Louisiana', 'United States', '71130', 3183892368,
'cwrathalla@ca.gov', 34, 'M',
'http://dummyimage.com/225x166.png/dddddd/000000', 'Yes',
'Thoughtblab', 'I001');

insert into candidate values

('c012', 'Valene', 'Drinkale', '2073954561', 20, 'Sacramento',
'California', 'United States', '95852', 9161627434,
'vdrinkaleb@slate.com', 47, 'F',
'http://dummyimage.com/188x181.bmp/cc0000/ffffff', 'Yes',
'Edgepulse', 'I002');

insert into candidate values

('c013', 'Gilburt', 'Raecroft', '8174950249', 0, 'Glendale', 'Arizona',
'United States', '85311', 6029257995,
'graecroftc@businesswire.com', 22, 'M',
'http://dummyimage.com/152x173.jpg/ff4444/ffffff', 'NO', ' ', 'I003');

insert into candidate values

('c014', 'Debi', 'Ballchin', '8121127203', 9, 'Roanoke', 'Virginia',
'United States', '24034', 5406468911, 'dballchind@naver.com', 43,
'F', 'http://dummyimage.com/223x189.bmp/5fa2dd/ffffff', 'Yes',
'Livepath', 'I003');

insert into candidate values

('c015', 'Josy', 'Orable', '4683645319', 14, 'San Antonio', 'Texas',
'United States', '78215', 2102042791, 'jorablee@ask.com', 38, 'F',

'http://dummyimage.com/116x179.jpg/ff4444/ffffff', 'Yes',

'Brainlounge', 'I003');

insert into candidate values

('c016', 'Mauricio', 'Dalgety', '9398233657', 6, 'Juneau', 'Alaska',

'United States', '99812', 9071131476,

'mdalgetyf@bloomberg.com', 34, 'M',

'http://dummyimage.com/101x174.jpg/5fa2dd/ffffff', 'Yes',

'Chatterbridge', 'I002');

insert into candidate values

('c017', 'Aloin', 'Shewery', '5692024373', 15, 'Pensacola', 'Florida',

'United States', '32595', 8505997536, 'asheweryg@skyrock.com',

43, 'M', 'http://dummyimage.com/175x122.png/ff4444/ffffff', 'Yes',

'Babblestorm', 'I001');

insert into candidate values

('c018', 'Ambrosio', 'Roadnight', '7603982677', 10, 'Missoula',

'Montana', 'United States', '59806', 4062658640,

'aroadnighth@i2i.jp', 33, 'M',

'http://dummyimage.com/214x124.bmp/5fa2dd/ffffff', 'Yes',

'Chatterbridge', 'I001');

insert into candidate values

('c019', 'Johnathan', 'Tender', '8440196164', 3, 'Washington',

'District of Columbia', 'United States', '20231', 2029458285,

'jtenderi@studiopress.com', 28, 'M',

'http://dummyimage.com/245x161.png/ff4444/ffffff', 'Yes',

'Buzzster', 'I002');

insert into candidate values

('c020', 'Lulu', 'McKag', '4190203661', 17, 'Bronx', 'New York',

'United States', '10469', 7186636020, 'lmckagj@google.nl', 47, 'F',

'http://dummyimage.com/139x192.png/dddddd/000000', 'Yes',

'DabZ', 'I003');

insert into candidate values

('c021', 'Arch', 'Scaice', '4611476561', 4, 'El Paso', 'Texas', 'United States', '88574', 9156554441, 'ascaicek@prnewswire.com', 30, 'M', 'http://dummyimage.com/150x160.jpg/ff4444/ffffff', 'No', ' ', 'l001');

insert into candidate values

('c022', 'Noel', 'Richly', '6369111031', 5, 'Inglewood', 'California', 'United States', '90305', 310-032270, 'nrichlyl@uiuc.edu', 32, 'M', 'http://dummyimage.com/172x164.bmp/5fa2dd/ffffff', 'Yes', 'Leenti', 'l002');

insert into candidate values

('c023', 'Clive', 'Binion', '7063097008', 5, 'Wilkes Barre', 'Pennsylvania', 'United States', '18706', 5705722954, 'cbinionm@gov.uk', 32, 'M', 'http://dummyimage.com/200x204.bmp/5fa2dd/ffffff', 'Yes', 'Zoombox', 'l001');

insert into candidate values

('c024', 'Ree', 'Bassill', '7657059583', 2, 'Shreveport', 'Louisiana', 'United States', '71115', 3187166004, 'rbassilln@nps.gov', 28, 'F', 'http://dummyimage.com/188x245.png/cc0000/ffffff', 'Yes', 'Linkbridge', 'l003');

insert into candidate values

('c025', 'Barbe', 'Basnall', '9498768498', 0, 'Saint Louis', 'Missouri', 'United States', '63104', 3143199475, 'bbasnallo@histats.com', 24, 'F', 'http://dummyimage.com/226x144.png/ff4444/ffffff', 'No', ' ', 'l002');

insert into candidate values

('c026', 'Cassy', 'Wolvey', '1575003058', 8, 'Alhambra', 'California', 'United States', '91841', 6266218741, 'cwolveyp@linkedin.com', 32, 'F', 'http://dummyimage.com/155x126.jpg/cc0000/ffffff', 'Yes', 'Cogidoo', 'l002');

insert into candidate values

('c027', 'Malia', 'Smitherham', '6023432468', 5, 'Buffalo', 'New

York', 'United States', '14205', 7166407519,
 'msmiththerhamq@gravatar.com', 27, 'F',
 'http://dummyimage.com/188x232.jpg/cc0000/ffffff', 'Yes',
 'Pixonyx', 'I001');
 insert into candidate values
 ('c028', 'Meredith', 'Wall', '5507412987', 8, 'Houston', 'Texas',
 'United States', '77020', 2817859277, 'mwallr@ocn.ne.jp', 33, 'F',
 'http://dummyimage.com/184x213.png/5fa2dd/ffffff', 'No', ' ', 'I001');
 insert into candidate values
 ('c029', 'Lamond', 'Gahagan', '3554311847', 9, 'Tacoma',
 'Washington', 'United States', '98411', 2537468092,
 'lgahagans@e-recht24.de', 33, 'M',
 'http://dummyimage.com/193x128.jpg/dddddd/000000', 'Yes',
 'Brainbox', 'I002');
 insert into candidate values
 ('c030', 'Vassily', 'Ayllett', '9877226243', 10, 'Spokane',
 'Washington', 'United States', '99205', 5098831035,
 'vayllettt@umn.edu', 35, 'M',
 'http://dummyimage.com/244x131.jpg/cc0000/ffffff', 'Yes',
 'Gigazoom', 'I003');

3. Education:

insert into education values ('c001', 'M.Tech', 'IT', 'Kirchliche
 Hochschule Wuppertal', 2000);
 insert into education values ('c002', 'B.Tech', 'IT', 'St. Anselm
 College', 2019);
 insert into education values ('c003', 'M.Tech', 'IT', 'Universidade
 Federal de Pernambuco', 2002);
 insert into education values ('c004', 'M.Tech', 'IT', 'Shanghai
 University of Engineering Science', 2010);
 insert into education values ('c005', 'B.Tech', 'CE', 'Central Luzon

State University', 2014);

insert into education values ('c006', 'BA', 'CommunicationSkills',
'Universidade Federal da Grande Dourados', 2015);

insert into education values ('c007', 'CA', 'CA', 'City University of
Business School / Sophie Davis School of Biomedical Education',
2000);

insert into education values ('c008', 'Diploma', 'WebDeveloper',
'Phillips Graduate Institute', 2010);

insert into education values ('c009', 'Diploma', 'WebDeveloper',
'University of Alabama - Birmingham', 2010);

insert into education values ('c010', 'CA', 'CA', 'University of
Tirana', 2005);

insert into education values ('c011', 'B.Tech', 'IT', 'Sadra
University', 2004);

insert into education values ('c012', 'CA', 'CA', 'University of
Rajasthan', 2004);

insert into education values ('c013', 'B.Tech', 'IT', 'Prague College',
2012);

insert into education values ('c014', 'Diploma', 'WebDeveloper',
'University of Education Hradec Kralove', 2012);

insert into education values ('c015', 'MBA', 'MARKeting', 'Tokyo
National University of Commerece', 1998);

insert into education values ('c016', 'Diploma', 'WebDeveloper',
'Prague Institute of Chemical Technology', 2010);

insert into education values ('c017', 'MBA', 'Marketing', 'Haramaya
University', 2001);

insert into education values ('c018', 'M.Tech', 'IT', 'National
College of IT', 2002);

insert into education values ('c019', 'B.Tech', 'CS', 'Finnmark
University College', 2011);

insert into education values ('c020', 'CA', 'CA', 'Semera University',

2003);

insert into education values ('c021', 'B.Tech', 'CE', 'Ashkelon
Academic College', 2011);

insert into education values ('c022', 'B.Tech', 'CS', 'Boricua
College', 2000);

insert into education values ('c023', 'Diploma', 'WebDeveloper',
'University of Gujrat', 2012);

insert into education values ('c024', 'B.Tech', 'CE', 'Abubakar
Tafawa Balewa University', 2017);

insert into education values ('c025', 'BA', 'CommunicationSkills',
'Universidade Metropolitana de Santos', 2015);

insert into education values ('c026', 'Diploma', 'WebDeveloper',
'Diaconia University of Applied Sciences', 2010);

insert into education values ('c027', 'BA', 'CommunicationSkills',
'Université Chouaib Doukkali', 2010);

insert into education values ('c028', 'B.Tech', 'CE', 'African Virtual
University', 2010);

insert into education values ('c029', 'M.Tech', 'IT', 'Tianjin
University of Finance & Economics', 2010);

insert into education values ('c030', 'M.Tech', 'IT', 'Pontificio
Ateneo Antonianum', 2008);

4. Interviewer:

insert into Interviewer values ('i001', 'Danell Dye');

insert into Interviewer values ('i002', 'Cherin Fulcher');

insert into Interviewer values ('i003', 'Ronny Rainsdon');

insert into Interviewer values ('i004', 'Errick Bulgen');

insert into Interviewer values ('i005', 'Kailey Werendell');

insert into Interviewer values ('i006', 'Janis Hassett');

insert into Interviewer values ('i007', 'Rowan Nana');

insert into Interviewer values ('i008', 'Nelly Gunthorpe');

insert into Interviewer values ('i009', 'My Van T''Hoog');
insert into Interviewer values ('i010', 'Lonee Wickerson');
insert into Interviewer values ('i011', 'Reuven Lawrie');
insert into Interviewer values ('i012', 'Jeanelle Knyvett');
insert into Interviewer values ('i013', 'Suzann Grammer');
insert into Interviewer values ('i014', 'Godwin Phelipeaux');
insert into Interviewer values ('i015', 'Yvor McErlaine');
insert into Interviewer values ('i016', 'Rocky Collerd');
insert into Interviewer values ('i017', 'Marshal Papierz');
insert into Interviewer values ('i018', 'Conny McGready');
insert into Interviewer values ('i019', 'Cristiano Paffitt');
insert into Interviewer values ('i020', 'Neill Denley');
insert into Interviewer values ('i021', 'Mersey Chessum');
insert into Interviewer values ('i022', 'Kellen Goodhew');
insert into Interviewer values ('i023', 'Bren Carnoghan');
insert into Interviewer values ('i024', 'Atlante Saphir');

5. Interviews For:

insert into Interviews_For values ('i001', 'Web Developer');
insert into Interviews_For values ('i002', 'Web Developer');
insert into Interviews_For values ('i003', 'Web Developer');
insert into Interviews_For values ('i004', 'Software Developer');
insert into Interviews_For values ('i005', 'Software Developer');
insert into Interviews_For values ('i006', 'Software Developer');
insert into Interviews_For values ('i007', 'Data Analyst');
insert into Interviews_For values ('i008', 'Data Analyst');
insert into Interviews_For values ('i009', 'Data Analyst');
insert into Interviews_For values ('i010', 'CA');
insert into Interviews_For values ('i011', 'CA');
insert into Interviews_For values ('i012', 'CA');
insert into Interviews_For values ('i013', 'Product Manager');

```
insert into Interviews_For values ('i014', 'Product Manager');
insert into Interviews_For values ('i015', 'Product Manager');
insert into Interviews_For values ('i016', 'Admin');
insert into Interviews_For values ('i017', 'Admin');
insert into Interviews_For values ('i018', 'Admin');
insert into Interviews_For values ('i019', 'Receptionist');
insert into Interviews_For values ('i020', 'Receptionist');
insert into Interviews_For values ('i021', 'Receptionist');
insert into Interviews_For values ('i022', 'Intern');
insert into Interviews_For values ('i023', 'Intern');
insert into Interviews_For values ('i024', 'Intern');
```

6. Located at:

```
insert into locatedAt values ('Web Developer', 'l001', 4);
insert into locatedAt values ('Web Developer', 'l002', 2);
insert into locatedAt values ('Web Developer', 'l003', 'USA', 3);
insert into locatedAt values ('Software Developer', 'l001', 'USA', 10);
insert into locatedAt values ('Software Developer', 'l002', 15);
insert into locatedAt values ('Software Developer', 'l003', 12);
insert into locatedAt values ('Data Analyst', 'l001', 5);
insert into locatedAt values ('Data Analyst', 'l002', 6);
insert into locatedAt values ('Data Analyst', 'l003', 'USA', 2);
insert into locatedAt values ('CA', 'l001', 2);
insert into locatedAt values ('CA', 'l002', 1);
insert into locatedAt values ('CA', 'l003', 1);
insert into locatedAt values ('Product Manager', 'l001', 3);
insert into locatedAt values ('Product Manager', 'l002', 4);
insert into locatedAt values ('Product Manager', 'l003', 2);
insert into locatedAt values ('Receptionist', 'l001', 2);
insert into locatedAt values ('Receptionist', 'l002', 2);
insert into locatedAt values ('Receptionist', 'l003', 1);
```

```
insert into locatedAt values ('Intern','l001',20);
insert into locatedAt values ('Intern','l002',14);
insert into locatedAt values ('Intern','l003',17);
insert into locatedAt values ('Admin','l001',3);
insert into locatedAt values ('Admin','l002',2);
insert into locatedAt values ('Admiin','l003',3);
```

7. Location:

```
insert into location values ('l001','Chicago','Illinois','USA');
insert into location values ('l002','NewYork','NewYork','USA');
insert into location values ('l003','SanFrancisco','California','USA');
```

8. New Job Application:

```
insert into New_job_Application values ('j001','c001',2,'Software
Developer','pending','2019-11-7','2019-11-20');
insert into New_job_Application values
('j002','c002',2,'Intern','pending','2019-11-5','2019-11-21');
insert into New_job_Application values ('j003','c003',3,'Data
Analyst','Qualified','2019-11-7','2019-11-17');
insert into New_job_Application values ('j004','c004',2,'Web
Developer','pending','2019-11-5','2019-11-21');
insert into New_job_Application values
('j005','c005',2,'Admin','pending','2019-11-7','2019-11-20');
insert into New_job_Application values
('j006','c006',2,'Receptionist','pending','2019-11-7','2019-11-21');
insert into New_job_Application values
('j007','c007',3,'CA','Qualified','2019-11-5','2019-11-17');
insert into New_job_Application values ('j008','c008',2,'Web
Developer','pending','2019-11-6','2019-11-20');
insert into New_job_Application values ('j009','c009',2,'Web
Developer','pending','2019-11-6','2019-11-21');
```

```
insert into New_job_Application values
('j010','c010',1,'CA','pending','2019-11-7','2019-11-20');
insert into New_job_Application values ('j011','c011',1,'Software
Developer','pending','2019-11-7','2019-11-20');
insert into New_job_Application values
('j012','c012',3,'CA','disqualified','2019-11-5','2019-11-17');
insert into New_job_Application values
('j013','c013',2,'Intern','pending','2019-11-6','2019-11-21');
insert into New_job_Application values ('j014','c014',2,'Web
Developer','pending','2019-11-6','2019-11-20');
insert into New_job_Application values ('j015','c015',2,'Product
Manager','pending','2019-11-5','2019-11-20');
insert into New_job_Application values ('j016','c016',1,'Web
Developer','pending','2019-11-5','2019-11-21');
insert into New_job_Application values ('j017','c017',1,'Product
Manager','pending','2019-11-7','2019-11-20');
insert into New_job_Application values ('j018','c018',1,'Software
Developer','pending','2019-11-6','2019-11-20');
insert into New_job_Application values ('j019','c019',1,'Web
Developer','pending','2019-11-5','2019-11-20');
insert into New_job_Application values
('j020','c020',2,'CA','pending','2019-11-6','2019-11-20');
insert into New_job_Application values
('j021','c021',3,'Admin','Qualified','2019-11-5','2019-11-17');
insert into New_job_Application values ('j022','c022',1,'Software
Developer','pending','2019-11-7','2019-11-20');
insert into New_job_Application values ('j023','c023',1,'Web
Developer','pending','2019-11-5','2019-11-20');
insert into New_job_Application values
('j024','c024',3,'Admin','disqualified','2019-11-6','2019-11-17');
insert into New_job_Application values
```

```

('j025','c025',1,'Receptionist','pending','2019-11-6','2019-11-20');
insert into New_job_Application values ('j026','c026',1,'Web
Developer','pending','2019-11-7','2019-11-21');
insert into New_job_Application values
('j027','c027',1,'Receptionist','pending','2019-11-5','2019-11-20');
insert into New_job_Application values
('j028','c028',2,'Admin','pending','2019-11-5','2019-11-21');
insert into New_job_Application values ('j029','c029',1,'Software
Developer','pending','2019-11-7','2019-11-20');
insert into New_job_Application values ('j030','c030',1,'Software
Developer','pending','2019-11-7','2019-11-21');
insert into New_job_Application values ('j031','c030',2,'Data
Analyst','pending','2019-11-7','2019-11-21');
insert into New_job_Application values ('j032','c003',1,'Software
Developer','pending','2019-11-7','2019-11-21');

```

9. Non-Technical:

```

INSERT INTO NonTechnical VALUES
('Product Manager','Good leader and Accurate');
INSERT INTO NonTechnical VALUES
('CA','Logical and fast Decisioin maker');
INSERT INTO NonTechnical VALUES
('Receptionist','Fluent in English');

```

10. Position:

```

INSERT INTO position VALUES
('Web Developer',5,'Mastery in JavaScript and Graphic
Design','20000','John Smith','open','Diploma','WebDevelopment');
INSERT INTO position VALUES
('Software Developer',10,'Needed for database and code
debugger','80000','John Smith','open','M.Tech','IT');

```

INSERT INTO position VALUES

('Data Analyst',10,'high level of mathematical ability','80000','John Smith','open','M.Tech','IT');

INSERT INTO position VALUES

('CA',10,'proficiency in IT','60000','Harvey Dent','open','B.com','CA');

INSERT INTO position VALUES

('Product Manager',15,'leader, influential and persuasive people','120000','Gaurav Patel','open','MBA','Marketing');

INSERT INTO position VALUES

('Receptionist',1,'Good Communication Skills required','20000','Misha Bharati','open','B.A','CommunicationSkills');

INSERT INTO position VALUES

('Admin',1,'Hardware and Network Skills','50000','Krunal Shah','open','B.tech','Computer Engineer');

INSERT INTO position VALUES

('Intern',0,'Hardworking ','10000','John Smith','open','B.tech','Computer Engineer');

11. Technical Skill2:

INSERT INTO TechnicalSkill2 VALUES

('Intern','Cpp');

INSERT INTO TechnicalSkill2 VALUES

('Web Developer','JavaScript');

INSERT INTO TechnicalSkill2 VALUES

('Software Developer','Cpp');

INSERT INTO TechnicalSkill2 VALUES

('Admin','Cpp');

INSERT INTO TechnicalSkill2 VALUES

('Data Analyst','Python');

```
INSERT INTO TechnicalSkill2 VALUES  
('Intern','Javascript');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Web Developer','HTML');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Software Developer','Java');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Admin','Python');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Data Analyst','Matlab');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Software Developer','Python');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Data Analyst','Java');
```

```
INSERT INTO TechnicalSkill2 VALUES  
('Intern','Python');
```

12. Technical:

```
INSERT INTO Technical VALUES  
('Intern');
```

```
INSERT INTO Technical VALUES  
('Web Developer');
```

```
INSERT INTO Technical VALUES  
('Software Developer');
```

```
INSERT INTO Technical VALUES  
('Admin');
```

```
INSERT INTO Technical VALUES  
('Data Analyst');
```

13. Technical Skill1:

```
INSERT INTO TechnicalSkill1 VALUES
```



```

('Intern','Ubuntu');
INSERT INTO TechnicalSkill1 VALUES
('Web Developer','Ubuntu');
INSERT INTO TechnicalSkill1 VALUES
('Software Developer','Ubuntu');
INSERT INTO TechnicalSkill1 VALUES
('Admin','Ubuntu');
INSERT INTO TechnicalSkill1 VALUES
('Data Analyst','Ubuntu');
INSERT INTO TechnicalSkill1 VALUES
('Intern','Windows 10');
INSERT INTO TechnicalSkill1 VALUES
('Web Developer','Windows 10');
INSERT INTO TechnicalSkill1 VALUES
('Software Developer','Windows 10');
INSERT INTO TechnicalSkill1 VALUES
('Admin','Windows 10');
INSERT INTO TechnicalSkill1 VALUES
('Data Analyst','Windows 10');

```

14.Reviews:

```

INSERT INTO Review VALUES ('r001',8,'Good Command over coding and problem
solving','j001','c001',1,'Software Developer','i004','2019-11-17');

INSERT INTO Review VALUES ('r002', 7,'Average command over coding, good communication and
leadership skill','j002','c002',1,'Intern','i001','2019-11-17');

INSERT INTO Review VALUES ('r003', 7,'Good command over close analysis and
management','j003','c003',1,'Data Analyst','i007','2019-11-17');

INSERT INTO Review VALUES ('r103', 7,'Good Attitude towards work
environment','j003','c003',2,'Data Analyst','i008','2019-11-18');

INSERT INTO Review VALUES ('r203', 8,'Nice Team work and leadership skill','j003','c003',3,'Data
Analyst','i009','2019-11-19');

```

INSERT INTO Review VALUES ('r004', 7, 'Average command over javascript', 'j004', 'c004', 1, 'Web Developer', 'i001', '2019-11-17');

INSERT INTO Review VALUES ('r005', 8, 'Good handling power and nice leadership skill', 'j005', 'c005', 1, 'Admin', 'i016', '2019-11-17');

INSERT INTO Review VALUES ('r006', 9, 'Nice hospitality skill', 'j006', 'c006', 1, 'Receptionist', 'i020', '2019-11-17');

INSERT INTO Review VALUES ('r007', 8, 'Good Mathematical and buisness skills', 'j007', 'c007', 1, 'CA', 'i010', '2019-11-17');

INSERT INTO Review VALUES ('r107', 8, 'Good Personality', 'j007', 'c007', 2, 'CA', 'i011', '2019-11-18');

INSERT INTO Review VALUES ('r207', 8, 'Good Leadership and mathematical skill', 'j007', 'c007', 3, 'CA', 'i012', '2019-11-19');

INSERT INTO Review VALUES ('r008', 8, 'Nice web hosting knowledge', 'j008', 'c008', 1, 'Web Developer', 'i002', '2019-11-17');

INSERT INTO Review VALUES ('r009', 9, 'Nice web hosting knowledge', 'j009', 'c009', 1, 'Web Developer', 'i002', '2019-11-17');

INSERT INTO Review VALUES ('r010', 7, 'Average Knowledge of Cost control ,critical timing', 'j012', 'c012', 1, 'CA', 'i010', '2019-11-17');

INSERT INTO Review VALUES ('r110', 7, 'Average Leadership skill', 'j012', 'c012', 2, 'CA', 'i011', '2019-11-18');

INSERT INTO Review VALUES ('r210', 5, 'Poor Communication and Corecompetency', 'j012', 'c012', 3, 'CA', 'i012', '2019-11-19');

INSERT INTO Review VALUES ('r011', 8, 'Can work under different project related to IT', 'j013', 'c013', 1, 'Intern', 'i004', '2019-11-17');

INSERT INTO Review VALUES ('r012', 10, 'Best work under ReactJS and AngularJS', 'j014', 'c014', 1, 'Web Developer', 'i001', '2019-11-17');

INSERT INTO Review VALUES ('r013', 8, 'Good Knowledge of Cost control ,critical timing', 'j015', 'c015', 1, 'Product Manager', 'i014', '2019-11-17');

INSERT INTO Review VALUES ('r014', 7, 'Average methodical approach and problem-solving skills', 'j020', 'c020', 1, 'CA', 'i011', '2019-11-17');

INSERT INTO Review VALUES ('r015', 8, 'Good Command over time management and critical timing', 'j021', 'c021', 1, 'Admin', 'i016', '2019-11-17');

INSERT INTO Review VALUES ('r115', 9, 'Good leadership skill', 'j021', 'c021', 2, 'Admin', 'i017', '2019-11-18');

INSERT INTO Review VALUES ('r215', 9, 'Best work experience and corecompetency', 'j021', 'c021', 3, 'Admin', 'i018', '2019-11-19');

INSERT INTO Review VALUES ('r016', 7, 'Average command over time management and critical timing', 'j024', 'c024', 1, 'Admin', 'i016', '2019-11-17');

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INSERT INTO Review VALUES ('r116', 7, 'average leadership skill', 'j024', 'c024', 2, 'Admin', 'i017', '2019-11-18');
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INSERT INTO Review VALUES ('r216', 6, 'poor experience and average management', 'j024', 'c024', 3, 'Admin', 'i018', '2019-11-19');
```

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INSERT INTO Review VALUES ('r017', 8, 'Good Command over time management and critical thinking', 'j028', 'c028', 1, 'Admin', 'i016', '2019-11-17');
```

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INSERT INTO Review VALUES ('r018', 9, 'Good vision over data analysis', 'j031', 'c030', 1, 'Data Analyst', 'i008', '2019-11-17');
```