

# 데이터 정의서 2

## DML SCRIPT 2

작성일자	2023-03-31 ~ 2023-04-03
쌍용교육센터 오라클 프로젝트 1조	
김대환, 유동현, 이동재, 이채린, 조연우	

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테이블명	Member	작성일	2023-04-01
System	지원생	작성자	김대환
DML			
<pre> insert into Member values ('1', '동오현', '1091031', '010-9613-1816'); insert into Member values ('2', '수재환', '1014765', '010-7543-4347'); insert into Member values ('3', '유대환', '1010780', '010-9380-1648'); insert into Member values ('4', '린장재', '1071869', '010-2277-7998'); insert into Member values ('5', '동현학', '1088989', '010-7145-5886'); insert into Member values ('6', '재장동', '1060127', '010-8453-1376'); </pre>			

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insert into Member values ('7', '명사재', '1074215', '010-3472-5661');
insert into Member values ('8', '재길정', '1090534', '010-4797-8306');
insert into Member values ('9', '장박가', '1040537', '010-5318-1195');
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insert into Member values ('841', '동연나', '2086061', '010-2172-2895');
insert into Member values ('842', '조사동', '2097518', '010-8333-8923');
insert into Member values ('843', '수최라', '2016170', '010-9005-8099');
insert into Member values ('844', '박최무', '2071050', '010-5302-3653');
insert into Member values ('845', '재안수', '2016377', '010-3621-7770');
insert into Member values ('846', '환대수', '2024942', '010-1574-7080');
insert into Member values ('847', '우김재', '2086628', '010-1881-2149');
insert into Member values ('848', '동재학', '2035445', '010-2604-1718');
insert into Member values ('849', '사린신', '2051556', '010-6935-3971');
insert into Member values ('850', '동김가', '2018916', '010-5348-5780');
insert into Member values ('851', '민이장', '2048490', '010-8315-6467');
insert into Member values ('852', '이무재', '2078841', '010-7763-3922');
insert into Member values ('853', '현라정', '2010257', '010-4389-2254');
insert into Member values ('854', '사동나', '2058130', '010-3304-8119');
insert into Member values ('855', '사오동', '2021709', '010-7376-2599');
insert into Member values ('856', '이현현', '2043056', '010-7347-5556');
insert into Member values ('857', '신현안', '2069656', '010-1516-4436');
insert into Member values ('858', '이명재', '2015891', '010-9270-2067');
insert into Member values ('859', '동박린', '2088632', '010-9477-3710');
insert into Member values ('860', '라이채', '2008002', '010-9504-1908');
insert into Member values ('861', '동최동', '2015750', '010-4203-2589');
insert into Member values ('862', '수길사', '2064712', '010-8170-7387');
insert into Member values ('863', '이정재', '2078775', '010-3740-8568');
insert into Member values ('864', '채재명', '2047024', '010-7462-4505');

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insert into Member values ('867', '사라민', '2077043', '010-1239-1693');
insert into Member values ('868', '린길길', '2094330', '010-1460-1471');
insert into Member values ('869', '박민명', '2088740', '010-4098-4535');
insert into Member values ('870', '현조현', '2071648', '010-2748-4150');
insert into Member values ('871', '길오이', '2079112', '010-6133-4531');
insert into Member values ('872', '대재채', '2006776', '010-6295-3079');
insert into Member values ('873', '라동무', '2045526', '010-9584-9201');
insert into Member values ('874', '동재무', '2050897', '010-6613-2987');
insert into Member values ('875', '장우명', '2022494', '010-3430-7615');
insert into Member values ('876', '조최유', '2071875', '010-4136-3892');
insert into Member values ('877', '민장린', '2057571', '010-6810-4672');
insert into Member values ('878', '현민현', '2093120', '010-8177-3922');
insert into Member values ('879', '환명연', '2023449', '010-9326-9929');
insert into Member values ('880', '최길민', '2005413', '010-5469-1605');
insert into Member values ('881', '우가정', '2079672', '010-2757-9535');
insert into Member values ('882', '환학현', '2028110', '010-4299-4030');
insert into Member values ('883', '현박사', '2048463', '010-4685-9242');
insert into Member values ('884', '현라대', '2095431', '010-7980-5958');
insert into Member values ('885', '채재대', '2033801', '010-3465-7430');
insert into Member values ('886', '장대라', '2086475', '010-6222-2439');
insert into Member values ('887', '박우채', '2044398', '010-1385-2852');
insert into Member values ('888', '명연가', '2084585', '010-7830-4739');
insert into Member values ('889', '재이동', '2043707', '010-5599-4268');
insert into Member values ('890', '수사대', '2096830', '010-8757-6810');

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insert into Member values ('893', '정정오', '2045029', '010-8295-2755');
insert into Member values ('894', '린가사', '2081944', '010-3764-6998');
insert into Member values ('895', '라수가', '2050401', '010-2027-3841');
insert into Member values ('896', '오민동', '2038985', '010-2515-2938');
insert into Member values ('897', '박재사', '2001140', '010-3923-2420');
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insert into Member values ('915', '학환김', '2028417', '010-7487-8910');
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insert into Member values ('954', '길신환', '2093018', '010-5449-8115');
insert into Member values ('955', '조안오', '2066062', '010-5551-4388');
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insert into Member values ('957', '동현재', '2016839', '010-2346-9459');
insert into Member values ('958', '채민동', '2019772', '010-9627-2940');
insert into Member values ('959', '린우유', '2021936', '010-4978-5650');
insert into Member values ('960', '라안대', '2018073', '010-4540-1364');
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insert into Member values ('969', '안조현', '2085006', '010-8730-4359');  
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insert into Member values ('976', '민박현', '2018127', '010-5062-7763');  
insert into Member values ('977', '대장동', '2021095', '010-7289-3507');  
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insert into Member values ('983', '사재동', '2049171', '010-9260-2455');  
insert into Member values ('984', '조연안', '2013318', '010-3410-9526');  
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insert into Member values ('989', '정수유', '2077962', '010-3651-5983');  
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insert into Member values ('992', '가라김', '2086576', '010-2232-2044');  
insert into Member values ('993', '채최환', '2081458', '010-7386-9100');  
insert into Member values ('994', '이가학', '2079143', '010-3565-9695');

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insert into Member values ('995', '채신유', '2009346', '010-9887-1482');
insert into Member values ('996', '최수수', '2097146', '010-6514-9597');
insert into Member values ('997', '신수정', '2007557', '010-3674-5636');
insert into Member values ('998', '이린민', '2045287', '010-1244-3720');
insert into Member values ('999', '동조동', '2019692', '010-1271-3038');
insert into Member values ('1000', '가신안', '2002429', '010-9634-2575');

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테이블명	Enrollment	작성일	2023-04-02
System	수강신청	작성자	이채린
DML			
<pre> create sequence enrollmentSeq;  insert into Enrollment values (enrollmentSeq.nextVal, 1, 1, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 2, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 3, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 4, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 5, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 6, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 7, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 8, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 9, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 10, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 11, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 12, '2022/09/31'); insert into Enrollment values (enrollmentSeq.nextVal, 1, 13, '2022/09/31'); </pre>			

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[illegible]

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insert into Enrollment values (enrollmentSeq.nextVal, 5, 592, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 593, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 594, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 595, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 596, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 597, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 598, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 599, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 600, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 601, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 602, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 603, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 604, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 605, '2022/01/27');
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insert into Enrollment values (enrollmentSeq.nextVal, 5, 610, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 611, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 612, '2022/01/27');
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```
insert into Enrollment values (enrollmentSeq.nextVal, 5, 613, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 614, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 5, 615, '2022/01/27');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 675, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 676, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 677, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 678, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 679, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 680, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 681, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 682, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 683, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 684, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 685, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 686, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 687, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 688, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 689, '2022/03/03');
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insert into Enrollment values (enrollmentSeq.nextVal, 6, 691, '2022/03/03');
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insert into Enrollment values (enrollmentSeq.nextVal, 6, 693, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 694, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 695, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 696, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 697, '2022/03/03');
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insert into Enrollment values (enrollmentSeq.nextVal, 6, 698, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 699, '2022/03/03');
insert into Enrollment values (enrollmentSeq.nextVal, 6, 700, '2022/03/03');

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테이블명	Enrollment_result	작성일	2023-04-01
System	수강신청 결과	작성자	김대환
DML			
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```

테이블명	Interview	작성일	2023-04-01
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System	면접	작성자	이채린
DML			
insert into Interview values (interviewSeq.nextVal, 1, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정'); insert into Interview values (interviewSeq.nextVal, 2, '취업', '웹서비스를 활용한 딥러닝 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 3, '취업', '클라우드 기반 ALAAS 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 4, '친구 추천', '메타버스 플랫폼 개발자 양성 과정'); insert into Interview values (interviewSeq.nextVal, 5, '자기개발', '공공데이터 융합 웹 애플리케이션'); insert into Interview values (interviewSeq.nextVal, 6, '친구 추천', '메타버스 플랫폼 개발자 양성 과정'); insert into Interview values (interviewSeq.nextVal, 7, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 8, '친구 추천', '공공데이터 융합 웹 애플리케이션'); insert into Interview values (interviewSeq.nextVal, 9, '친구 추천', '클라우드 기반 ALAAS 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 10, '취업', '메타버스 플랫폼 개발자 양성 과정'); insert into Interview values (interviewSeq.nextVal, 11, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 12, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 13, '친구 추천', '공공데이터 융합 웹 애플리케이션'); insert into Interview values (interviewSeq.nextVal, 14, '코딩 공부', '파이썬 프로그래밍 언어 기초과정'); insert into Interview values (interviewSeq.nextVal, 15, '자기개발', '파이썬 프로그래밍 언어 기초과정'); insert into Interview values (interviewSeq.nextVal, 16, '자기개발', '파이썬 프로그래밍 언어 기초과정'); insert into Interview values (interviewSeq.nextVal, 17, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 18, '친구 추천', '클라우드 기반 ALAAS 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 19, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 20, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 21, '자기개발', '클라우드 기반 ALAAS 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 22, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정'); insert into Interview values (interviewSeq.nextVal, 23, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');			

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insert into Interview values (interviewSeq.nextVal, 24, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 25, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 26, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 27, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 28, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 29, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 30, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 31, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 32, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 33, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 34, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 35, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 36, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 37, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 38, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 39, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 40, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 41, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 42, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 43, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 44, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 45, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 46, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 47, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 48, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 49, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 50, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 51, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 52, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 53, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 54, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 55, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 56, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 57, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 58, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 59, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 60, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 61, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 62, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 63, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 64, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 65, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 66, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 67, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 68, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 69, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 70, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 71, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 72, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 73, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 74, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 75, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 76, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 77, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 78, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 79, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 80, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 81, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 82, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 83, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 84, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 85, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 86, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 87, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 88, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 89, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 90, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 91, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 92, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 93, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 94, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 95, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 96, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 97, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 98, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 99, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 100, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 101, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 102, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 103, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 104, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 105, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 106, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 107, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 108, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 109, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 110, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 111, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 112, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 113, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 114, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 115, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 116, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 117, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 118, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 119, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 120, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 121, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 122, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 123, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 124, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 125, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 126, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 127, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 128, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 129, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 130, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 131, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 132, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 133, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 134, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 135, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 136, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 137, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 138, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 139, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 140, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 141, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 142, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 143, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 144, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 145, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 146, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 147, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 148, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 149, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 150, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 151, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 152, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 153, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 154, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 155, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 156, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 157, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 158, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 159, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 160, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 161, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 162, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 163, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 164, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 165, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 166, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 167, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 168, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 169, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 170, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 171, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 172, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 173, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 174, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 175, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 176, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 177, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 178, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 179, '코딩 공부', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 180, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 181, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 182, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 183, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 184, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 185, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 186, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 187, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 188, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 189, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 190, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 191, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 192, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 193, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 194, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 195, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 196, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 197, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 198, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 199, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 200, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 201, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 202, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 203, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 204, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 205, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 206, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 207, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 208, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 209, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 210, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 211, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 212, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 213, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 214, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 215, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 216, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 217, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 218, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 219, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 220, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 221, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 222, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 223, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 224, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 225, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 226, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 227, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 228, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 229, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 230, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 231, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');

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insert into Interview values (interviewSeq.nextVal, 232, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 233, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 234, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 235, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 236, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 237, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 238, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 239, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 240, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 241, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 242, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 243, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 244, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 245, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 246, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 247, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 248, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 249, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 250, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 251, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 252, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 253, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 254, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 255, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 256, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 257, '취업', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 258, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 259, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 260, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 261, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 262, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 263, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 264, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 265, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 266, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 267, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 268, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 269, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 270, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 271, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 272, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 273, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 274, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 275, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 276, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 277, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 278, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 279, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 280, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 281, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 282, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 283, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');

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insert into Interview values (interviewSeq.nextVal, 284, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 285, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 286, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 287, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 288, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 289, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 290, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 291, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 292, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 293, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 294, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 295, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 296, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 297, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 298, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 299, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 300, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 301, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 302, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 303, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 304, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 305, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 306, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 307, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 308, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 309, '취업', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 310, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 311, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 312, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 313, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 314, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 315, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 316, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 317, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 318, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 319, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 320, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 321, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 322, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 323, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 324, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 325, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 326, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 327, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 328, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 329, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 330, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 331, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 332, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 333, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 334, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 335, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 336, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 337, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 338, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 339, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 340, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 341, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 342, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 343, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 344, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 345, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 346, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 347, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 348, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 349, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 350, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 351, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 352, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 353, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 354, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 355, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 356, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 357, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 358, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 359, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 360, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 361, '취업', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 362, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 363, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 364, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 365, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 366, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 367, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 368, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 369, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 370, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 371, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 372, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 373, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 374, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 375, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 376, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 377, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 378, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 379, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 380, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 381, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 382, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 383, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 384, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 385, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 386, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 387, '코딩 공부', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 388, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 389, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 390, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 391, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 392, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 393, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 394, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 395, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 396, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 397, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 398, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 399, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 400, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 401, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 402, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 403, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 404, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 405, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 406, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 407, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 408, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 409, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 410, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 411, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 412, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 413, '취업', '메타버스 플랫폼 개발자 양성 과정');

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insert into Interview values (interviewSeq.nextVal, 414, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 415, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 416, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 417, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 418, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 419, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 420, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 421, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 422, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 423, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 424, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 425, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 426, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 427, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 428, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 429, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 430, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 431, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 432, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 433, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 434, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 435, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 436, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 437, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 438, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 439, '코딩 공부', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 440, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 441, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 442, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 443, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 444, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 445, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 446, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 447, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 448, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 449, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 450, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 451, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 452, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 453, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 454, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 455, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 456, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 457, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 458, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 459, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 460, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 461, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 462, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 463, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 464, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 465, '친구 추천', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 466, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 467, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 468, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 469, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 470, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 471, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 472, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 473, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 474, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 475, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 476, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 477, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 478, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 479, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 480, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 481, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 482, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 483, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 484, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 485, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 486, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 487, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 488, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 489, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 490, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 491, '자기개발', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 492, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 493, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 494, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 495, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 496, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 497, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 498, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 499, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 500, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 501, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 502, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 503, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 504, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 505, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 506, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 507, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 508, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 509, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 510, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 511, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 512, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 513, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 514, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 515, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 516, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 517, '코딩 공부', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 518, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 519, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 520, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 521, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 522, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 523, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 524, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 525, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 526, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 527, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 528, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 529, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 530, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 531, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 532, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 533, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 534, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 535, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 536, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 537, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 538, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 539, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 540, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 541, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 542, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 543, '취업', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 544, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 545, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 546, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 547, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 548, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 549, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 550, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 551, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 552, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 553, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 554, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 555, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 556, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 557, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 558, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 559, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 560, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 561, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 562, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 563, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 564, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 565, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 566, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 567, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 568, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 569, '자기개발', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 570, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 571, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 572, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 573, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 574, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 575, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 576, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 577, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 578, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 579, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 580, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 581, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 582, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 583, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 584, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 585, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 586, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 587, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 588, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 589, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 590, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 591, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 592, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 593, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 594, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 595, '친구 추천', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 596, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 597, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 598, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 599, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 600, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 601, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 602, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 603, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 604, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 605, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 606, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 607, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 608, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 609, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 610, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 611, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 612, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 613, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 614, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 615, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 616, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 617, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 618, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 619, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 620, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 621, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 622, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 623, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 624, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 625, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 626, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 627, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 628, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 629, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 630, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 631, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 632, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 633, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 634, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 635, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 636, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 637, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 638, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 639, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 640, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 641, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 642, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 643, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 644, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 645, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 646, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 647, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 648, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 649, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 650, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 651, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 652, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 653, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 654, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 655, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 656, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 657, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 658, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 659, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 660, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 661, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 662, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 663, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 664, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 665, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 666, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 667, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 668, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 669, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 670, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 671, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 672, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 673, '취업', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 674, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 675, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 676, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 677, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 678, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 679, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 680, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 681, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 682, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 683, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 684, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 685, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 686, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 687, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 688, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 689, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 690, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 691, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 692, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 693, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 694, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 695, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 696, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 697, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 698, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 699, '자기개발', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 700, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 701, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 702, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 703, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 704, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 705, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 706, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 707, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 708, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 709, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 710, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 711, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 712, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 713, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 714, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 715, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 716, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 717, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 718, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 719, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 720, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 721, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 722, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 723, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 724, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 725, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 726, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 727, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 728, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 729, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 730, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 731, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 732, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 733, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 734, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 735, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 736, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 737, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 738, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 739, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 740, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 741, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 742, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 743, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 744, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 745, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 746, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 747, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 748, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 749, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 750, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 751, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');

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insert into Interview values (interviewSeq.nextVal, 752, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 753, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 754, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 755, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 756, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 757, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 758, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 759, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 760, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 761, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 762, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 763, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 764, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 765, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 766, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 767, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 768, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 769, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 770, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 771, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 772, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 773, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 774, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 775, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 776, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 777, '취업', '파이썬 프로그래밍 언어 기초과정');

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insert into Interview values (interviewSeq.nextVal, 778, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 779, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 780, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 781, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 782, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 783, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 784, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 785, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 786, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 787, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 788, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 789, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 790, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 791, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 792, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 793, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 794, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 795, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 796, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 797, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 798, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 799, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 800, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 801, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 802, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 803, '코딩 공부', '공공데이터 융합 웹 애플리케이션');

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insert into Interview values (interviewSeq.nextVal, 804, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 805, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 806, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 807, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 808, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 809, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 810, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 811, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 812, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 813, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 814, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 815, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 816, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 817, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 818, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 819, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 820, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 821, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 822, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 823, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 824, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 825, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 826, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 827, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 828, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 829, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 830, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 831, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 832, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 833, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 834, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 835, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 836, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 837, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 838, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 839, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 840, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 841, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 842, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 843, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 844, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 845, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 846, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 847, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 848, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 849, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 850, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 851, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 852, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 853, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 854, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 855, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 856, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 857, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 858, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 859, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 860, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 861, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 862, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 863, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 864, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 865, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 866, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 867, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 868, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 869, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 870, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 871, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 872, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 873, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 874, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 875, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 876, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 877, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 878, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 879, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 880, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 881, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 882, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 883, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 884, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 885, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 886, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 887, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 888, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 889, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 890, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 891, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 892, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 893, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 894, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 895, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 896, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 897, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 898, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 899, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 900, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 901, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 902, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 903, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 904, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 905, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 906, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 907, '취업', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 908, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 909, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 910, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 911, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 912, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 913, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 914, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 915, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 916, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 917, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 918, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 919, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 920, '취업', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 921, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 922, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 923, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 924, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 925, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 926, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 927, '취업', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 928, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 929, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 930, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 931, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 932, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 933, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 934, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 935, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 936, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 937, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 938, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 939, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 940, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 941, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 942, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 943, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 944, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 945, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 946, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 947, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 948, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 949, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 950, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 951, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 952, '친구 추천', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 953, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 954, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 955, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 956, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 957, '코딩 공부', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 958, '친구 추천', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 959, '취업', '클라우드 기반 ALAAS 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 960, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 961, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 962, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 963, '자기개발', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 964, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 965, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 966, '친구 추천', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 967, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 968, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 969, '코딩 공부', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 970, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 971, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 972, '취업', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 973, '친구 추천', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 974, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 975, '코딩 공부', '클라우드 기반 ALAAS 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 976, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 977, '자기개발', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 978, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 979, '코딩 공부', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 980, '취업', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 981, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 982, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 983, '자기개발', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 984, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 985, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');

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insert into Interview values (interviewSeq.nextVal, 986, '자기개발', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 987, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 988, '친구 추천', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 989, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 990, '취업', '공공데이터 융합 웹 애플리케이션');
insert into Interview values (interviewSeq.nextVal, 991, '자기개발', '파이썬 프로그래밍 언어 기초과정');
insert into Interview values (interviewSeq.nextVal, 992, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 993, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 994, '친구 추천', '메타버스 플랫폼 개발자 양성 과정');
insert into Interview values (interviewSeq.nextVal, 995, '코딩 공부', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 996, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 997, '취업', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 998, '자기개발', 'Aws를 활용한 클라우드 자바 웹기반 풀스택 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 999, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
insert into Interview values (interviewSeq.nextVal, 1000, '코딩 공부', '웹서비스를 활용한 딥러닝 개발자 과정');
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