

CRUD FORMS

Person Table:

!	personID	gender	dateOfBirth	phoneNumber	email
	1234	Male	01-28-1999	7867402015	ragycostadejesus@gmail.com
	1235	Male	10-11-2000	7864596512	diegogrisales@gmail.com
	1236	Female	07-12-2001	4619628532	samcarrol@gmail.com
	1237	Male	05-29-1999	5615231212	ethankramer@gmail.com

INSERT INTO person(personid, gender, dateofbirth, phonenumber, email) VALUES (1234, 'Male', '01-28-1999', 7867402015, 'ragycostadejesus@gmail.com')

INSERT INTO person(personid, gender, dateofbirth, phonenumber, email) VALUES (1235, 'Male', '10-11-2000', 7864596512, 'diegogrisales@gmail.com')

INSERT INTO person(personid, gender, dateofbirth, phonenumber, email) VALUES (1236, 'Female', '07-12-2001', 4619628532, 'samcarrol@gmail.com')

INSERT INTO person(personid, gender, dateofbirth, phonenumber, email) VALUES (1237, 'Male', '05-29-1999', 5615231212, 'ethankramer@gmail.com')

Address Table:

!	personID	street	city	State	zipCode
	1237	1000 FGCU Campus Housing...	Fort Myers	Florida	33965
	1236	1000 FGCU Campus Housing...	Fort Myers	Florida	33965
	1235	1000 FGCU Campus Housing...	Fort Myers	Florida	33965
	1234	1000 FGCU Campus Housing...	Fort Myers	Florida	33965

INSERT INTO Address(personid, street, city, state, zipcode) VALUES (1237, '1000 FGCU Campus Housing I-6', 'Fort Myers', 'Florida', 33965)

INSERT INTO Address(personid, street, city, state, zipcode) VALUES (1237, '1000 FGCU Campus Housing P- 24', 'Fort Myers', 'Florida', 33965)

INSERT INTO Address(personid, street, city, state, zipcode) VALUES (1237, '1000 FGCU Campus Housing O- 10', 'Fort Myers', 'Florida', 33965)

INSERT INTO Address(personid, street, city, state, zipcode) VALUES (1237, '1000 FGCU Campus Housing t- 10', 'Fort Myers', 'Florida', 33965)

Company Table:

companyID	companyName	address	linkToWeb
1234	Apple	1 Apple Park Way, Cupertino California...	https://www.apple.com/?afid=p238%7CseIEs444j-dc_mt看id_1870765e38482_pcr看id_592937818269_pgrid_13945964887_pntwk_g_pchan__pexid__&cid=aos-us-kwgo-brand-apple--slid---product-
1235	Microsoft	1 Microsoft Way, Redmond Washingto...	https://www.microsoft.com/en-us/?q=3
1236	Google	1600 Amphitheatre Parkway Mountain ...	https://sites.google.com/new
1237	Samsung	105 Challenger Rd. Ridgefield Park, N...	https://www.samsung.com/us/

INSERT INTO Company(companyID, companyname, address, linktoweб) VALUES(1234, 'Apple', '1 Apple Park Way, Cupertino California, 95014', 'https://www.apple.com/?afid=p238%7CseIEs444j-dc_mt看id_1870765e38482_pcr看id_592937818269_pgrid_13945964887_pntwk_g_pchan__pexid__&cid=aos-us-kwgo-brand-apple--slid---product-')

INSERT INTO Company(companyID, companyname, address, linktoweб) VALUES(1235, 'Microsoft', '1 Microsoft Way, Redmond Washington, 98052', 'https://www.microsoft.com/en-us/?q=3')

INSERT INTO Company(companyID, companyname, address, linktoweб) VALUES(1236, 'Google', '1600 Amphitheatre Parkway Mountain View, CA 94043', 'https://sites.google.com/new')

INSERT INTO Company(companyID, companyname, address, linktoweб) VALUES(1237, 'Samsung', '105 Challenger Rd. Ridgefield Park, NJ 07660-0511', 'https://www.samsung.com/us/')

Hires Table:

studentID	companyID	startDate	endDate
1234	1234	05-12-2022	08-10-2022
1235	1235	05-16-2022	08-16-2022
1236	1236	06-01-2022	08-29-2022
1237	1237	08-01-2022	12-15-2022

INSERT INTO Hires(studentID, companyID, startDate, endDate) VALUES(1234, 1234, '05-12-2022', '08-10-2022')

INSERT INTO Hires(studentID, companyID, startDate, endDate) VALUES(1235, 1235, '05-16-2022', '08-16-2022')

INSERT INTO Hires(studentID, companyID, startDate, endDate) VALUES(1236, 1236, '06-01-2022', '08-29-2022')

INSERT INTO Hires(studentID, companyID, startDate, endDate) VALUES(1237, 1237, '08-01-2022', '12-15-2022')

Internship Table:

I	internshipID	jobTitle	jobDesc	salary	ft_or_pt	os_or_re	requirement
1234		Junior Developer - Intern	Learn programming and coding under the leadership of our SD	50000	FT	OS	Pursuing a bachelor's degree in Computer Science
1235		Software Engineer Internship 2022	Our ideal candidate will be passionate about our mission and will be able to reflect our values in everything you do at Earnest	60000	FT	OS	Experience with one or more relevant coding languages (Javascript, Java, C++, C#)
1236		Mobile Apps Developer Paid Internship	We are seeking help in the development of fun Apps that can do things like vector image creation, games, and fun real-time performances	65000	FT	RE	At least 2 years experience developing Apps for iOS or Android
1237		Software Engineer Intern	Software Engineering Interns (Android and/or iOS)	45000	PT	RE	Some experience with Objective-C/Swift or Java/Kotlin
1238		Cloud Developer	Experienced in AWS	65000	PT	OS	C, C++, Kotlin, Java
1239		Application Development	Developing application using UI	55000	PT	RE	Javascript, Kotlin, Python, and UI programs

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1234, 'Junior Developer – Intern', 'Learn programming and coding under the leadership of our
SD', 50000, 'FT', 'OS', 'Pursuing a bachelor's degree in Computer Science')
```

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1235, 'Software Engineer Internship 2022', 'Our ideal candidate will be passionate about our
mission and will be able to reflect our values in everything you do at Earnest', 60000, 'FT', 'OS',
'Experience with one or more relevant coding languages (Javascript, Java, C++, C#)')
```

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1236, 'Mobile Apps Developer Paid Internship', 'We are seeking help in the development of fun
Apps that can do things like vector image creation, games, and fun real-time performances', 65000, 'FT',
'RE', 'At least 2 years experience developing Apps for iOS or Android')
```

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1237, 'Software Engineer Intern', 'Software Engineering Interns (Android and/or iOS', 45000,
'PT', 'RE', 'Some experience with Objective-C/Swift or Java/Kotlin')
```

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1238, 'Cloud Developer', 'Experienced in AWS', 65000, 'PT', 'OS', 'C, C++, Kotlin, Java')
```

```
INSERT INTO Internship(internshipid, jobtitle, jobdesc, salary, ft_or_pt, os_or_re, requirement)
VALUES(1239, 'Application Development', 'Developing application using UI', 55000, 'PT', 'RE', 'Javascript,
Kotlin, Python, and UI programs')
```

Major Table:

I	majorID	minorID	majorName
1234		1234	Software Engineer
1235		1235	Biology
1236		1236	Math
1237		1237	Social Work

```
INSERT INTO Major(majorID, minorID, majorName) VALUES (1234, 1234, 'Software Engineer')
```

```
INSERT INTO Major(majorID, minorID, majorName) VALUES (1235, 1235, 'Biology')
```

```
INSERT INTO Major(majorID, minorID, majorName) VALUES (1236, 1236, 'Math')
```

```
INSERT INTO Major(majorID, minorID, majorName) VALUES (1237, 1237, 'SocialWork')
```

Name Table:

personID	firstName	middleName	lastName
1237	Ethan	Spencer	Kramer
1236	Sam	Mckaylah	Carroll
1235	Diego	Felipe	Grisales
1234	Ragy	Diyerson	Costa de Jesus

INSERT INTO Name(Personid, firstname, middleName, lastName) VALUES(1237, 'Ethan', 'Spencer', 'Kramer')

INSERT INTO Name(Personid, firstname, middleName, lastName) VALUES(1236, 'Sam', 'Mckaylah', 'Carroll')

INSERT INTO Name(Personid, firstname, middleName, lastName) VALUES(1235, 'Diego', 'Felipe', 'Grisales')

INSERT INTO Name(Personid, firstname, middleName, lastName) VALUES(1234, 'Ragy', 'Diyerson', 'Costa de Jesus')

Offers Table:

companyID	internshipID
1234	1234
1235	1235
1236	1236
1237	1237
1234	1238

INSERT INTO Offers(companyid, internshipid) VALUES(1234, 1234)

INSERT INTO Offers(companyid, internshipid) VALUES(1235, 1235)

INSERT INTO Offers(companyid, internshipid) VALUES(1236, 1236)

INSERT INTO Offers(companyid, internshipid) VALUES(1237, 1237)

INSERT INTO Offers(companyid, internshipid) VALUES(1234, 1238)

Student Table:

i	studentID	skills	major	minor
1234		programming	Software Engineer	Math
1235		programming	Software Engineer	Math
1236		programming C	Software Engineer	Social Science
1237		programming C++	Software Engineer	biology

INSERT INTO Student(studentid, skills, major, minor) VALUES(1234, 'programming', 'Software Engineer', 'Math')

INSERT INTO Student(studentid, skills, major, minor) VALUES(1235, 'programming', 'Software Engineer', 'Math')

INSERT INTO Student(studentid, skills, major, minor) VALUES(1236, 'programming C', 'Software Engineer', 'Social Science')

INSERT INTO Student(studentid, skills, major, minor) VALUES(1237, 'programming C++', 'Software Engineer', 'biology')

Takes Table:

i	studentID	internshipID
1234		1234
1235		1235
1236		1236
1237		1237

INSERT INTO Takes(studentid, internshipid) Values(1234, 1234)

INSERT INTO Takes(studentid, internshipid) Values(1235, 1235)

INSERT INTO Takes(studentid, internshipid) Values(1236, 1236)

INSERT INTO Takes(studentid, internshipid) Values(1237, 1237)