Right Join:

select EmpName, Employee.EmpName, Projects.ProjectID, Projects.ProjectName from Employee RIGHT JOIN ON Employee.EmpID= Projects.EmpID;

output

EmpName	Project ID	Project Name
Vardhan	111	Project 1
Himani	222	Project 2
Aayushi	333	Project 3
Aayushi	444	Project 4
Swathi	555	Project 5
NULL	666	Project 6
NULL	777	Project 7
NULL	888	Project 8

Aayushi	444
Hemanth	NULL
Swathi	555
NULL	666
NULL	777
NULL	888

Left Join:

Select Employee. EmpName, Projects. ProjectID, Projects. ProjectName

from Employee LEFT JOIN on Employee. EmpID = Projects. EmpID ;

output:

EmpName	ProjectID	Project Name
Vardhan	111	Project 1
Himani	222	Project 2
Aayushi	333	Project 3
Aayushi	444	Project 4
Swathi	555	Project 5
Hemanth.	NULL	NULL

Inner Join:

Select Employe.EmpID, Employee.EmpName, ~~Emply~~ Project.ProjectID, Project.ProjectName From Employee INNER JOIN Projects ON Employee.EmpID = Projects.EmpID;

EmpID	EmpName	Project ID	Project Name
1	Vardhan	111	Project 1
2	Himani	222	Project 2
3	Aayushi	333	Project 3
3	Aayushi	444	Project 4
5	Swathi	555	Project 5

Full Join:

Select Employee.EmpName, ~~Projects~~ Projects.ProjectID From Employee FULL JOIN Projects ON Employee.EmpID = Projects.EmpID;

output:

Emp Name	Project ID
Vardhan	111
Himani	222
Aayushi	333

Employee Table:

Emp_Id	Emp_Name	Age	Emaid_ID	PhoneNo	Address
1	Vardhan	22	Vardy@abc.in	98765432	Delhi
2	Himani	32	himani@abc.com	9977554	Mumbai
3	Aayushi	24	aayushi@abc.com	99754312	kolkata
4	Hemanth	25	hemanth@abc.co	9876456	Bengaluru
5	Swathi	26	swathie@abc.com	90445677	Hyderabad

Project table:

Project ID	Emp Id	ProjectName	ProjectStartDate
111	1	Project 1	21 - 4 - 2019
222	2	Projet 2	12 - 2 - 2019
333	3	Project 3	10 - 1 - 2019
444	4	Project 4	16 - 4 - 2019
555	5	Project 5	23 - 5 - 2019
666	6	Project 6	12 - 1 - 2019
777	7	Project 7	25 - 7 - 2019
888	8	Project 8	20 - 8 - 2019