**ILP Business Orientation Batch-1 : Assignment 3**

**Pet Adoption Management System**

**1] List all the pets who have been adopted during November 2023**

**Ans:**

select

pet.PetID,

pet.Name AS PetName,

pet.Species,

pet.Size,

pet.Gender,

adoptionrequest.RequestDate as DateOfRequest

from

pet

join

petsheltermapping on pet.PetID = petsheltermapping.PetID

join

adoptionrequest on petsheltermapping.MappingID = adoptionrequest.MappingID

where

year(adoptionrequest.RequestDate) = 2023

and month(adoptionrequest.RequestDate) = 11;

Result:

[Link to the 1st query's output](https://experiontechnologies-my.sharepoint.com/:x:/r/personal/angelina_robin_experionglobal_com/Documents/1st_Query_Assignment3%201.csv?d=wa04d7cc00310422aa58eac6ced8ab8cb&csf=1&web=1&e=T8eyCo)

**2] List the feedback given by the Clients about the Pets for month of November 2023**

**Ans:**

select

review.ReviewID,

review.Rating,

review.Comment,

review.ReviewDate,

pet.PetID,

pet.Name AS PetName

from

review

join

adoptionrequest on review.RequestID = adoptionrequest.RequestID

join

petsheltermapping on adoptionrequest.MappingID = petsheltermapping.MappingID

join

pet on petsheltermapping.PetID = pet.PetID

where

year(review.ReviewDate) = 2023

and month(review.ReviewDate) = 11;

Result:

[Link to the 2nd query's output](https://experiontechnologies-my.sharepoint.com/:x:/r/personal/angelina_robin_experionglobal_com/Documents/2nd_Query_Assignment3.csv?d=w1a846d7ab3914578bae38bcea50aa79b&csf=1&web=1&e=XfCCNP)