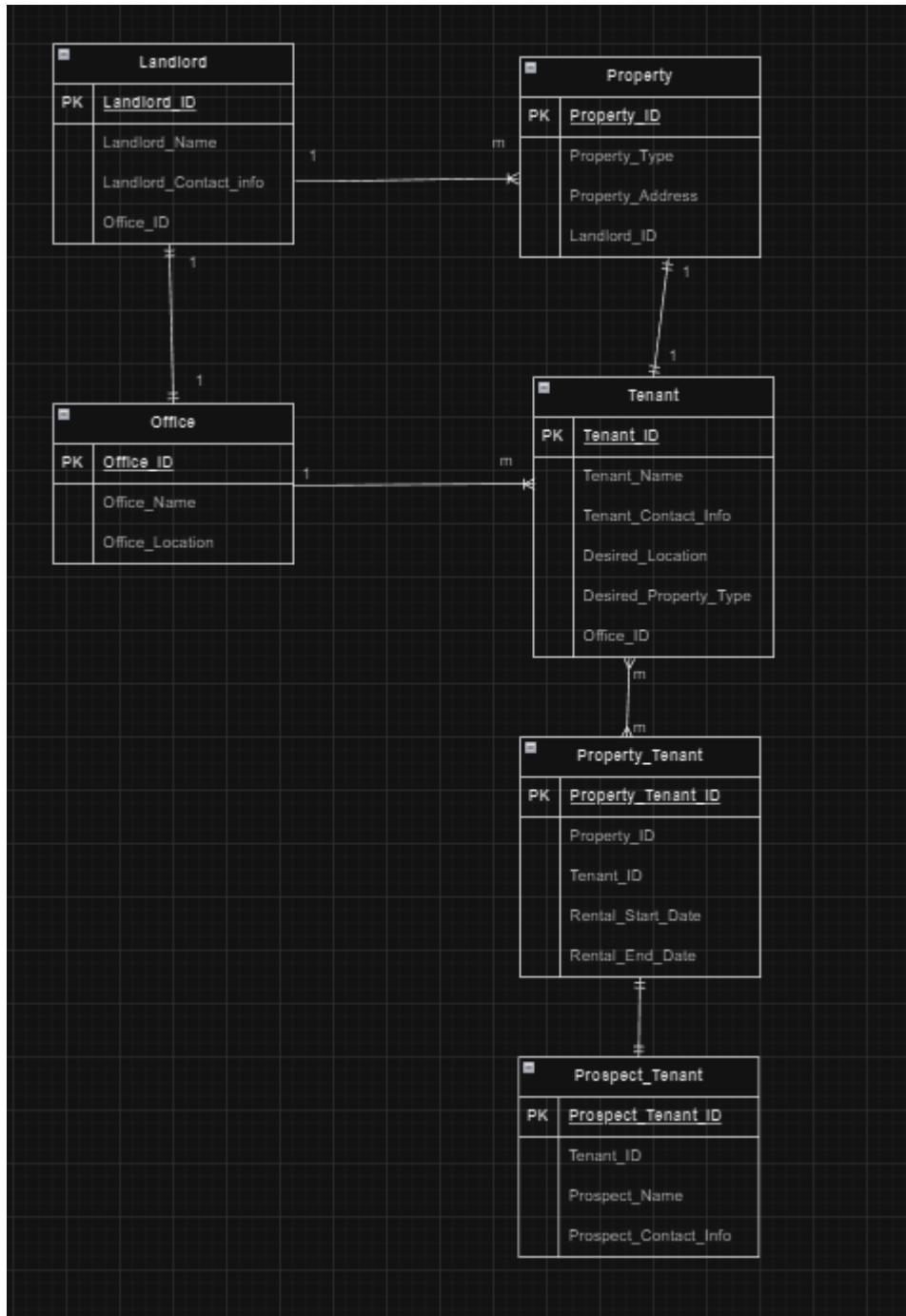


Step 1: Entities, Attributes, and Primary Keys Listing

1. Office
 - Office_ID (Primary Key)
 - Office_Name
 - Office_Location
2. Landlord
 - Landlord_ID (Primary Key)
 - Landlord_Name
 - Landlord_Contact_Info
 - Office_ID (Foreign Key referencing Office)
3. Property
 - Property_ID (Primary Key)
 - Property_Address
 - Property_Type
 - Landlord_ID (Foreign Key referencing Landlord)
4. Tenant
 - Tenant_ID (Primary Key)
 - Tenant_Name
 - Tenant_Contact_Info
 - Desired_Location
 - Desired_Property_Type
 - Office_ID (Foreign Key referencing Office)
5. Property_Tenant (for M:N relationship between Property and Tenant)
 - Property_Tenant_ID (Primary Key)
 - Property_ID (Foreign Key referencing Property)
 - Tenant_ID (Foreign Key referencing Tenant)
 - Rental_Start_Date
 - Rental_End_Date
6. Prospective_Tenant
 - Prospect_Tenant_ID (Primary Key)
 - Tenant_ID (Foreign Key referencing Tenant)
 - Prospect_Name
 - Prospect_Contact_Info

Step 2: ERD



Step 3: Final Schema

Office (Office_ID (PK), Office_Name, Office_Location)

Landlord (Landlord_ID (PK), Landlord_Name, Landlord_Contact_Info, Office_ID (FK))

Property (Property_ID (PK), Property_Address, Property_Type, Landlord_ID (FK))

Tenant (Tenant_ID (PK), Tenant_Name, Tenant_Contact_Info, Desired_Location, Desired_Property_Type, Office_ID (FK))

Property_Tenant (Property_Tenant_ID (PK), Property_ID (FK), Tenant_ID (FK),

Rental_Start_Date, Rental_End_Date)

Prospective_Tenant (Prospect_Tenant_ID (PK), Tenant_ID (FK), Prospect_Name,

Prospect_Contact_Info)