Nested Serializer

The process of converting database instance into dict type and then converted into JSON data type is called serialization

→ A serializer is writing inside another serializer class then it is called Nested serializer

→ Some times we are using one serializer fields into another serializer also then to access all fields at a time by sending one request

→ If we are using Normal serializer concepts then only we will access one serializer class fields only

⇒ If we want to access 2 serializer class fields then we should use Nested serializer concept

⇒ Generally when we are making the relationship between the table then they nested serializer concep we can use

Why should go for Nested serializer concept :-

when we are sending one request for accessing the parent information then along with they parent information if you want to