Hi Kai, we are discussing our assignment in Advanced Database. we will have to choose the industry and how many entities, may be 4, not more. We must determine the members, what they do, and what queries they are going to do. considering the assessment brief and my notes, let’s explore and see how we should start. I don’t want to rush it, though. Let’s take it step by step because we have to create it from scratch, but I want to decide based on our discussions and what would be easy for me. We also must have – did I mention besides the entities- 7 requirements, but I don’t quite get what they mean by that. Let’s start by me uploading the brief with included notes from the discussion with the teacher, and you tell me where you think we should start from – but as I mentioned, one step at a time, please.

Explanation and STEPS

For the sport is different: which coach is relocated for example. The coach is another entity

We have to decide what our system is going to do, what queries it is going to have

The next step is going to build the entity relationship. First, determine the entities first and start determining the relationships : name, last name, address, DOB, we start gathering information about each entity , that is for each entity