



- I made the assumption that we need a positionskilled table as we needed to know the requirements for the job in the hospital.
- As I added positionskilled needed for the job and if you have the skill you are up for the interview.
- I made another assumption that we needed a candidate skilled table for their skilled to be showed as if they will get the interview or not.
- Candidate offer I add it in as to check if they got the job or not and so we know what happened in the interview
- I made foreign keys for skillid and connect it to another tables like canskills and positionskills.
- We made the skill table to have the skills need in the hospital
- We made positionskill to get the position aivable and require skill
- We made canskills to get the candidate and what skills they have
- I made 7 tables in this project with 16 stored procedures as requested by the lecturer.
- I put 3 columns in position, 2 in positionskills, 2 canskills, 2 in skills, 4 in hospital, 5 in interview, 6 in candidate. As I connected 3 them with foreign key.
- The relationship between the tables and date is the foreign key called the skillid.
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