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MySql final assignement

This projects aim was to create a database for hospitals to hire employees with certain skills. The hospital could advertise certain positions that require certain skills and candidates could apply for whatever position suited them and be called for an interview.

The databases I created contains 4 tables; hospital details, candidate details, position details and interview details. The interview details table required a mixture of information from the other three tables and was a key table to the database. In total I had three foreign keys, I had a foreign key for each of the other tables connecting to this table so stored procedures could access information and certain elements of another table to have the relevent information required for the query. I assumed that the only primary key in this table was the interview id which would be unique for every interview regardless of candidate and hospital. **I used the windows 10 operating system for the assignment.**