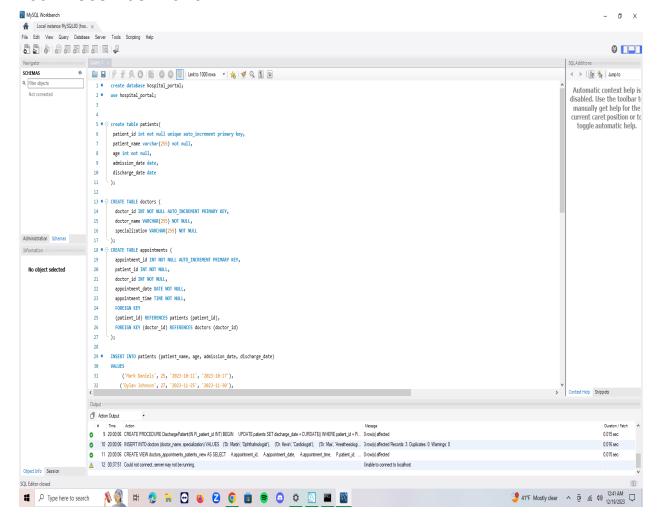
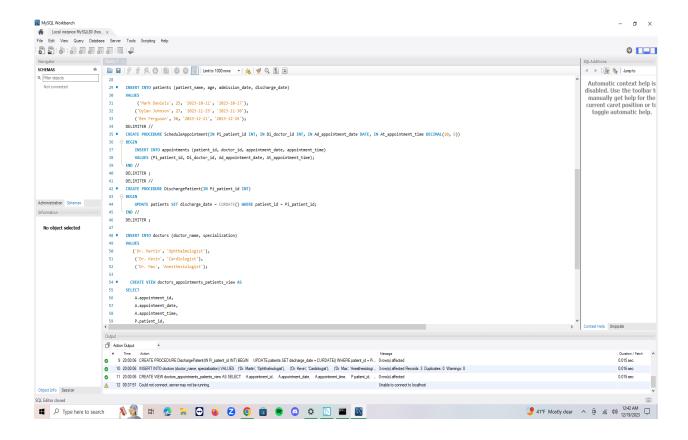
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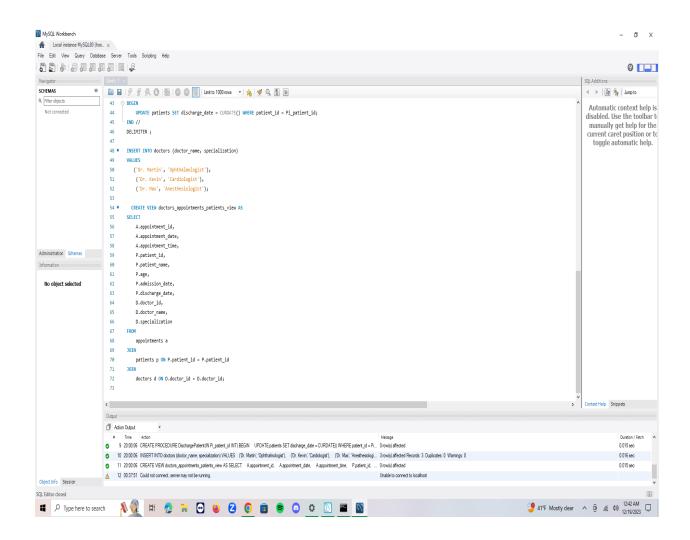
- In this image above I implement and create the Tables for the Patients, Doctors and Appointments. The doctor, appointment and patients ID are all the primary key and I used VARCHAR and INT to set and specify a value for them sicn they fall within the range.
- In other words the parameters/data values such as INT, VARCHAR and also the INSERT INTO command

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- This is where insert the value criteria for the patients. Such as their name, age and admission and discharge date as well. The Delimiter is good for making sure these statements flow well without error and for creating procedures as well.
- Here we create a procedure for the schedule appointments and the UPDATE command changes the data values in the table and SET command specifies what data should update in each table in the database.

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 Lastly here we are creating a view makes all these variables and data viewable in more than one table in the database or website. The JOIN combines the patients and doctors in the database.