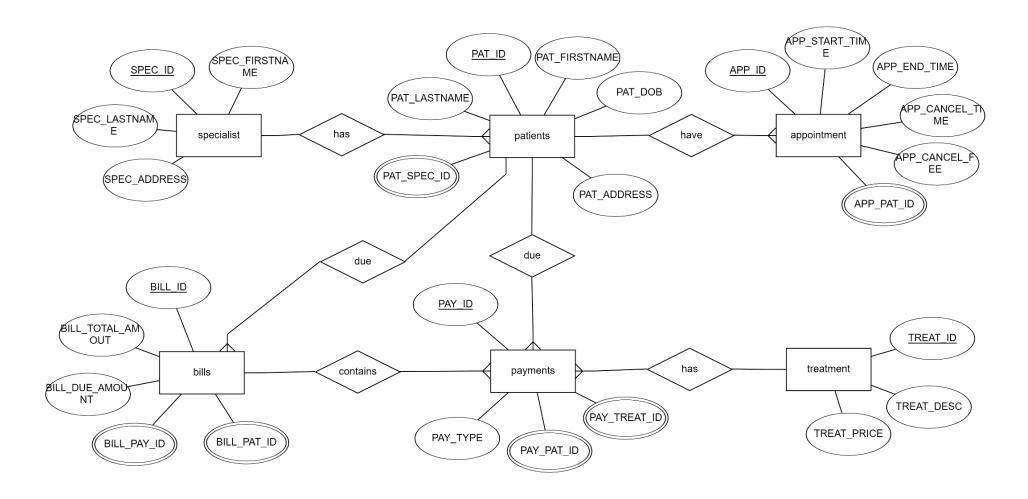
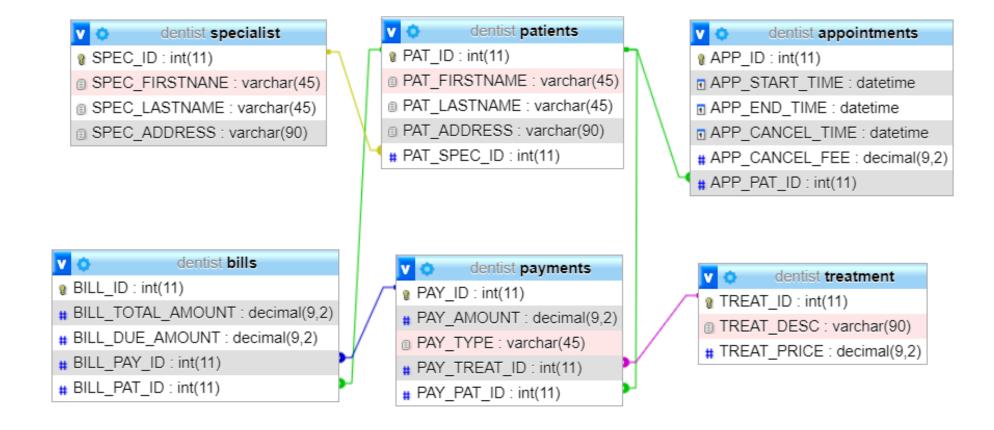
## **DATABASE SCHEMA - `dentist`**

- **Specialist** stores specialist data id, first name, last name and address.
- **Patients** stores patient's data id, first name, last name, date of birth, address, foreign key, referencing specialist's id.
- **Appointments** stores patients appointments data id, start time, end time, cancel time, cancel fee, foreign key referencing patient's id.
- **Treatment** stores treatments data id, treatment description, treatment price
- **Bills** stores patient's bill data id, bill total amount, bill due amount, foreign key referencing payment's id, foreign key referencing patient's id
- **Payments** stores payments' data id, payment type, foreign key referencing treatment id, foreign key referencing patient's id.

## **ERD**





	PATIENTS	APPOINTTMENTS	TREATMENTS	SPECIALIST	PAYMENTS	BILLS
Primary Keys	PAT_ID	APP_ID	TREAT_ID	SPEC_ID	PAY_ID	BILL_ID
	PAT_FIRSTNAME	APP_START_TIME	TREAT_DESC	SPEC_FIRSTNAME	PAY_TYPE	BILL_DUE_AMOUT
	PAT_LASTNAME	APP_END_TIME	TREAT_PRICE	SPEC_LASTNAME		BILL_TOTAL_AMOUT
	PAT_DOB	APP_CANCEL_TIME		SPEC_ADDRESS		
	PAT_ADDRESS	APP_CANCEL_FEE				
Foreign Keys	PAT_SPEC_ID	APP_PAT_ID			PAY_TREAT_ID	BILL_PAY_ID
					PAY_PAT_ID	BILL_PAT_ID