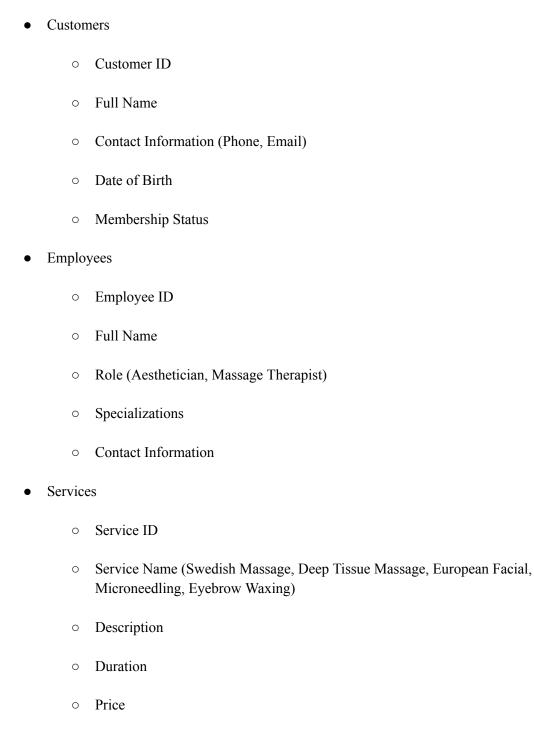
For the Spa and Wellness Center based on EuropeanLuxuryDaySpa, the following will be captured in the dat

tabase:			
<ul> <li>Customers</li> </ul>			



Appointments

0	Appointment ID		
0	Customer ID (Foreign Key)		
0	Employee ID (Foreign Key)		
0	Service ID (Foreign Key)		
0	Date and Time		
0	Room Number		
• Payments			
0	Payment ID		
0	Appointment ID (Foreign Key)		
0	Payment Method		
0	Amount		
0	Payment Due		
• Rooms			
0	Room Number		
0	Room Type (Massage Room, Facial Room, Waxing Room)		
0	Availability Status		
<ul><li>Products</li></ul>			
0	Product ID		
0	Name		
0	Description		
0	Price		
0	Quantity in Stock		

## **Document Process:**

To determine what to include in my project, I visited European Luxury Day Spa in White Plains, and spoke with one of the managers. She gave me a quick overview of how the business operates on a daily basis. She explained the importance of organizing customer appointments, managing employee schedules, tracking the different services, and making sure payments and products are recorded properly.

I realized that the spa depends on having an organized system that connects customers to services, appointments to employees, and payments to transactions. Based on what she shared, I decided to include the following key elements in my database: Customers, Employees, Services, Appointments, Payments, Products, and Rooms. Each of these plays a major role in how the spa operates.

She also gave me a pamphlet with the list of services to understand how they describe each treatment. With her input and my observation, I was able to design a database structure that shows what a business like this would actually need.