

Welcome to 2023 DataQuest!									
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More Information About the Case: <a href="https://dataquest.devpost.com/">https://dataquest.devpost.com/</a>					
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<b>Training Tab:</b> Use this data to train your model								
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<b>Testing Tab:</b> Use this data to test your model								
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[illegible]

<b>BookingID</b>	Unique ID for each booking
<b>LeadTime</b>	The number of adults
<b>NumChildren</b>	The number of children
<b>NumWeekendNights</b>	The number of weekend nights (Saturday or Sunday) stayed or booked to stay at the hotel
<b>NumWeekNights</b>	The number of week nights (Monday to Friday) the guest stayed or booked to stay at the hotel
<b>MealPlan</b>	The type of meal plan booked by the customer (Meal Plan 1 = Pasta Combo, Meal Plan 2 = Steak Combo)
<b>Parking</b>	If the customer requires a car parking space (0 - No, 1- Yes)
<b>RoomType</b>	The type of room reserved by the customer (Room_Type 1 = Standard Room, Room_Type 4 = Deluxe Room, Room_Type 6 = Suite Room, Room_Type 2 = Executive Room, Room_Type 5 = Boutique Room, Room_Type 7 = Connecting Room, Room_Type 4 = Presidential Suite
<b>LeadTime</b>	Number of days between the date of booking and the arrival date
<b>ArrivalYear</b>	The year of arrival date
<b>ArrivalMonth</b>	The month of arrival date
<b>ArrivalDate</b>	Date of the month
<b>MarketSegment</b>	How was the booking made
<b>RepeatedGuest</b>	Is the customer a repeated guest? (0 - No, 1- Yes)
<b>NumPreviousCancellations</b>	Number of previous bookings that were canceled by the customer prior to the current booking
<b>NumPreviousNonCancelled</b>	Number of previous bookings not canceled by the customer prior to the current booking
<b>AvgRoomPrice</b>	Average price per day of the reservation; prices of the rooms are dynamic (in Euros)
<b>Special Requests</b>	Number of special requests made by customer (e.g. view from the room)
<b>BookingStatus</b>	If booking was cancelled or not.