🧍‍♂️ Obesity Prediction Form 🧍‍♀️

👤 Personal Info & Body Measurements

🚻 Gender

Female ⌄

🎂 Age (years)

26.0 — +

📏 Height (meters)

1.70 — +

⚖️ Weight (kg)

100.0 — +

👫 Family History With Overweight

yes ⌄

🍔 Frequent High Caloric Food Consumption (FAVC)

yes ⌄

🥦 Frequency of Vegetable Consumption (FCVC)

1.00

1.00   5.00

🍽️ Number of Main Meals per Day (NCP)

5.00

1.00   5.00

🍫 Consumption of Food Between Meals (CAEC)

Always ⌄

🚬 Do you smoke? (SMOKE)

yes ⌄

💧 Daily Water Consumption (CH2O in liters)

1.00

1.00   5.00

📊 Calories Consumption Monitoring (SCC)

no ⌄

🏃‍♀️ Lifestyle & Habits

🏆 Physical Activity Frequency (FAF) (hours/day)

0.00

0.00   5.00

📱 Time Using Technology (TUE) (hours/day)

🍷 Consumption of Alcohol (CALC)

Always ⌄

🚗 Most Used Transportation (MTRANS)

10.00   Public_Transportation ⌄

0.00   10.00
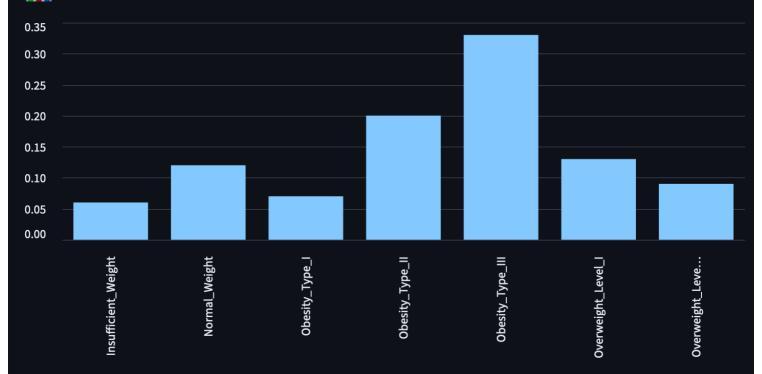
Predict

📝 Input Data

	Gender	Age	Height	Weight	family_history_with_overweight	FAVC	FCVC	NCP	CAEC	S
0	Female	26	1.7	100	yes	yes	1	5	Always	y

🎯 Prediction Result

Predicted Obesity Category: **Obesity_Type_III**

📊 Prediction Probabilities

💡 Feature Importances