❤️ Heart Disease Prediction Dashboard

Patient Features

📊 Model Evaluation   🧑‍⚕️ Patient Prediction

age

| 35 | − | + |

🧑‍⚕️ Patient Heart Disease Prediction

chest_pain

| 0 | − | + |

Prediction Result

resting_BP

| 120 | − | + |

Predicted Heart Disease Class: **0**

serum_cholestoral

| 250 | − | + |

Prediction Probabilities

max_heart_rate

| 170 | − | + |

	Class 0	Class 1	Class 2	Class 3	Class 4
0	0.385	0.21	0.095	0.19	0.12

oldpeak

| 0.50 | − | + |

num_major_vessels

| 0 | − | + |

thal

| 2 | − | + |

fitness_index

| 17 | − | + |

oldpeak_slope

| 1 | − | + |

| Predict |
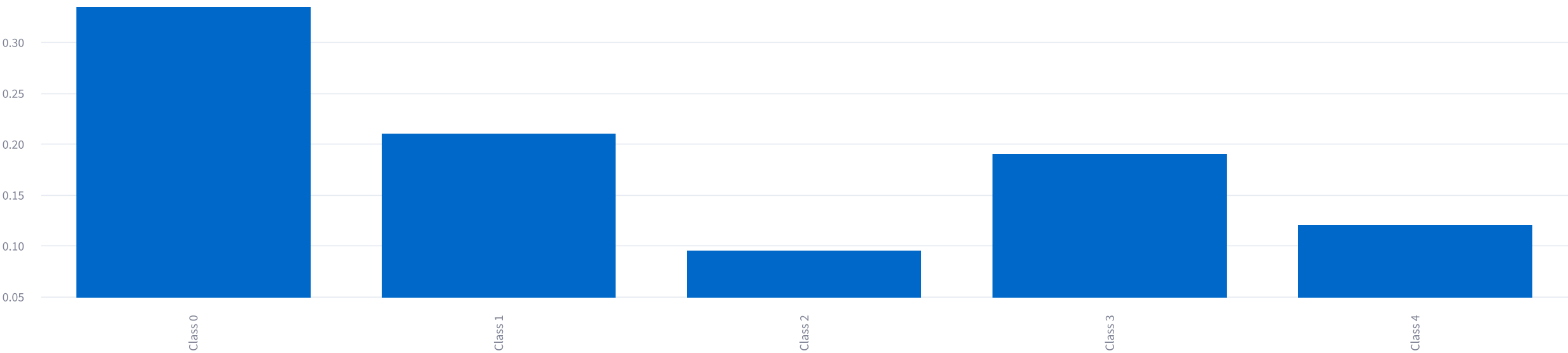
Input Patient Data

	age	chest_pain	resting_BP	serum_cholestoral	max_heart_rate	oldpeak	num_major_vessels	thal	fitness_index	oldpeak_slope
0	35	0	120	250	170	0.5	0	2	17	1