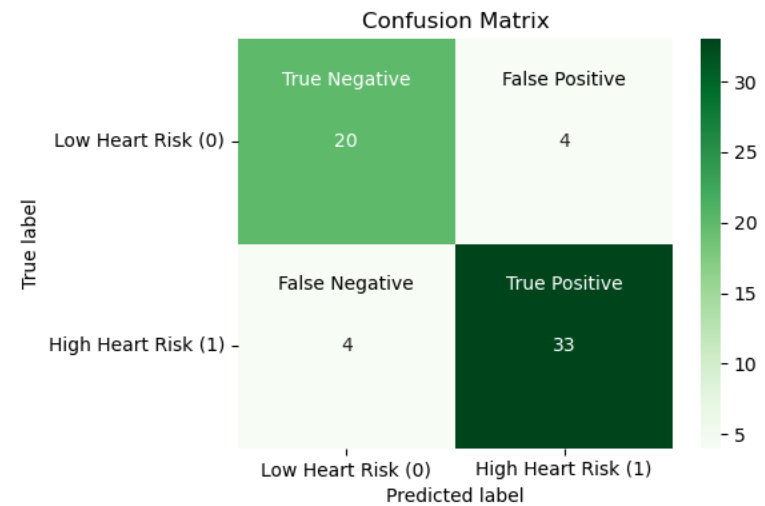
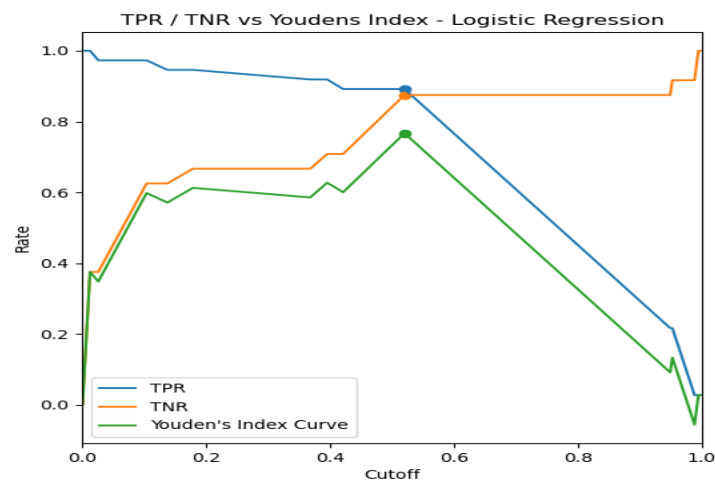
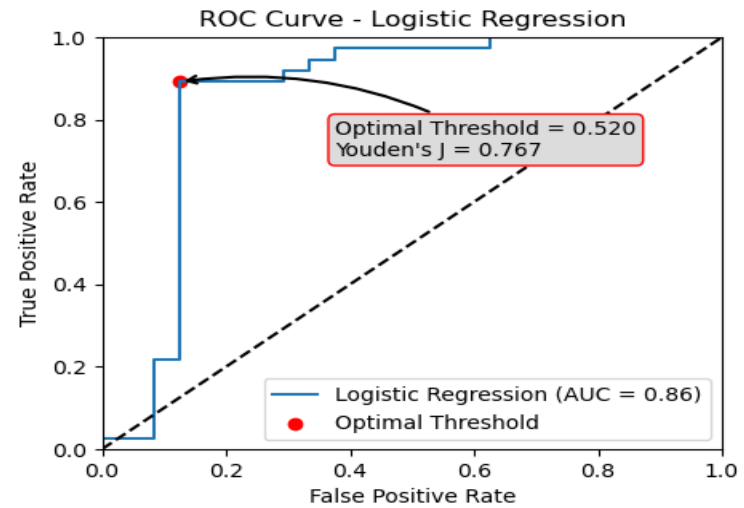
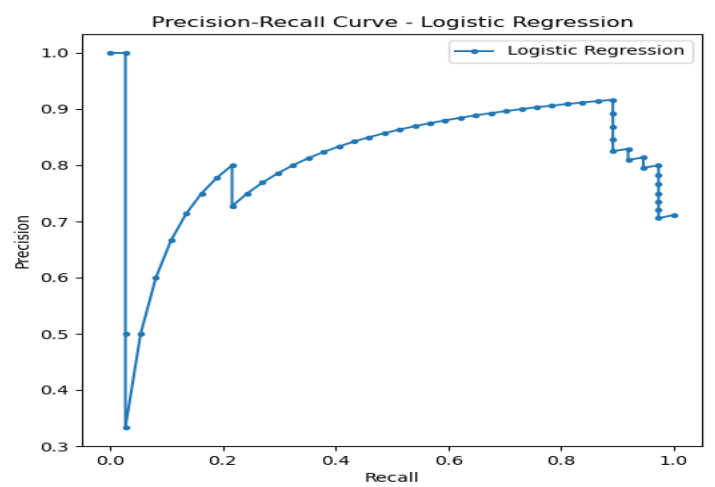


# Logistic Regression

2023-04-30 11:56:46

Model Name	Confusion Matrix	Accuracy	Precision	Recall	Specificity	F1 Score	Youden J Stat	Optimal P Threshold
Logistic Regression	$\begin{bmatrix} 20 & 4 \\ 4 & 33 \end{bmatrix}$	0.869	0.892	0.892	0.833	0.892	0.767	0.52



Parameter	Value
C	1
fit_intercept	True
penalty	l1
solver	liblinear