Shapiro wilk test for normality
Question 5

PURPOSE : test if the variable X is Normally distributed, an important consideration for a lot of statistical procedures.

Hypothesis

Ho : Sample is drawn from a population that is normally distributed

H1 : from a population that is NOT normally distributed.

Conclusion

P-value = 0.6671

above the threshold of 0.05

we fail to reject Ho

No evidence to say this variable is Not normally distributed.