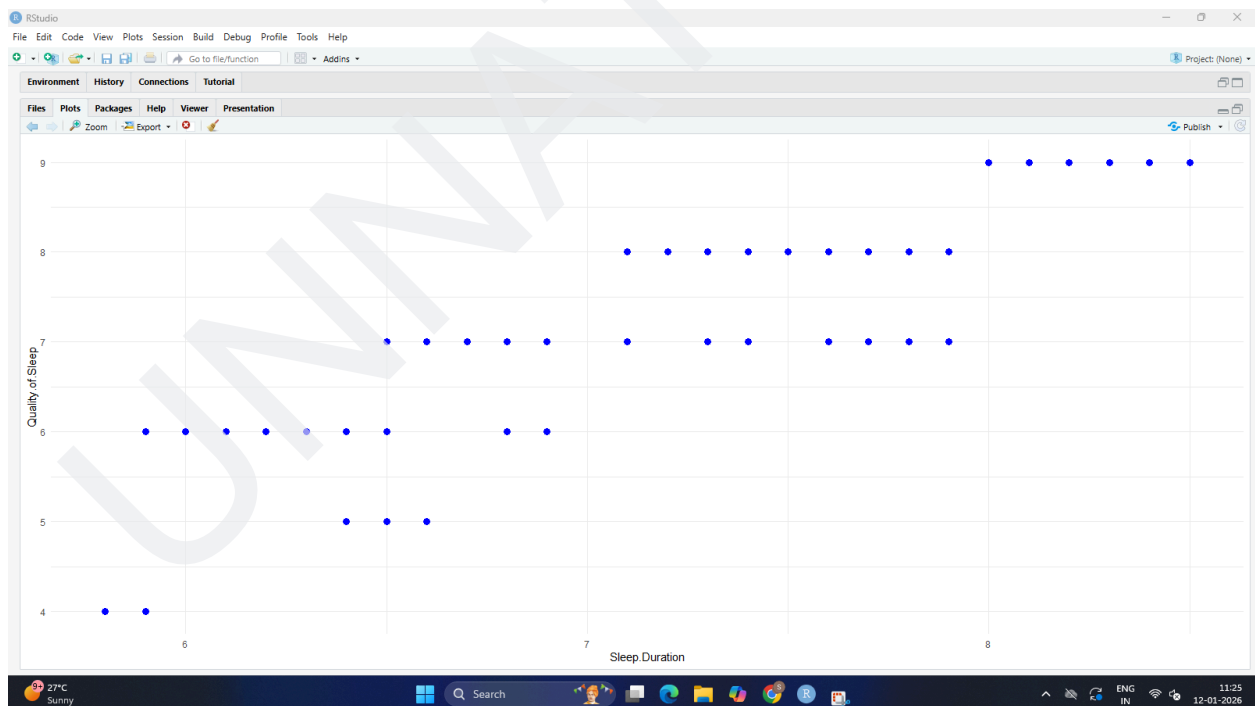
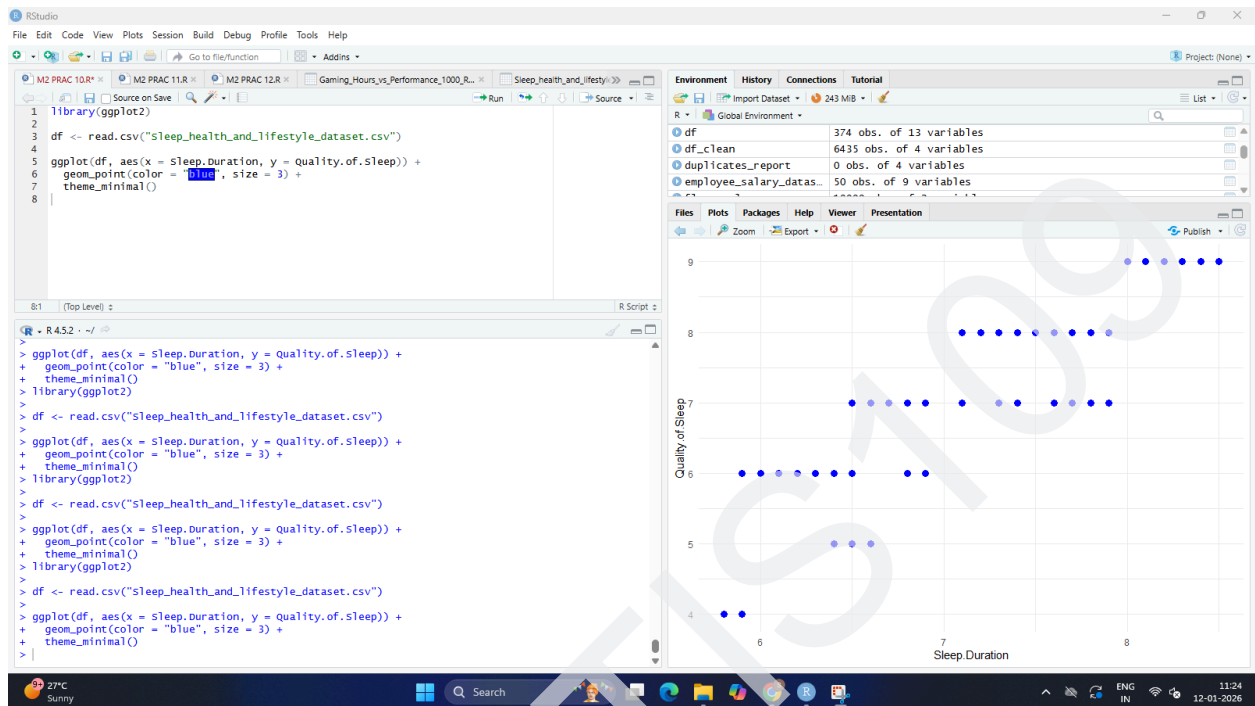


## SCATTER PLOT

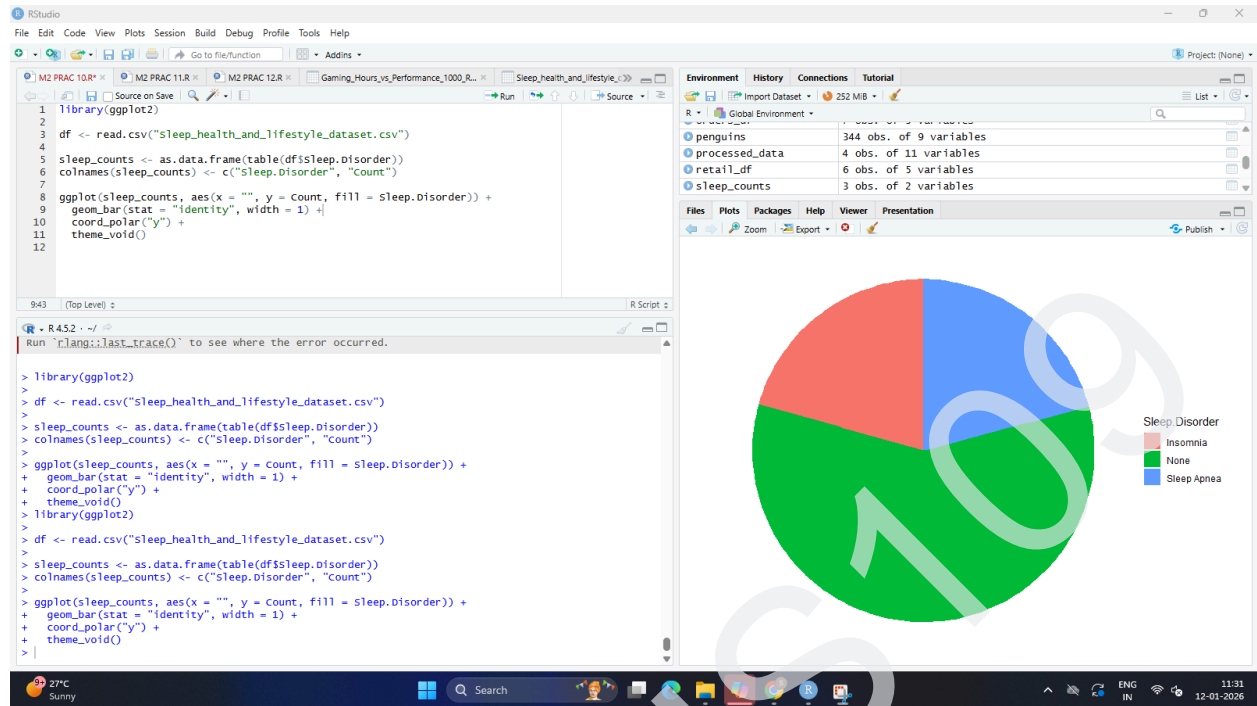


### PIE CHART

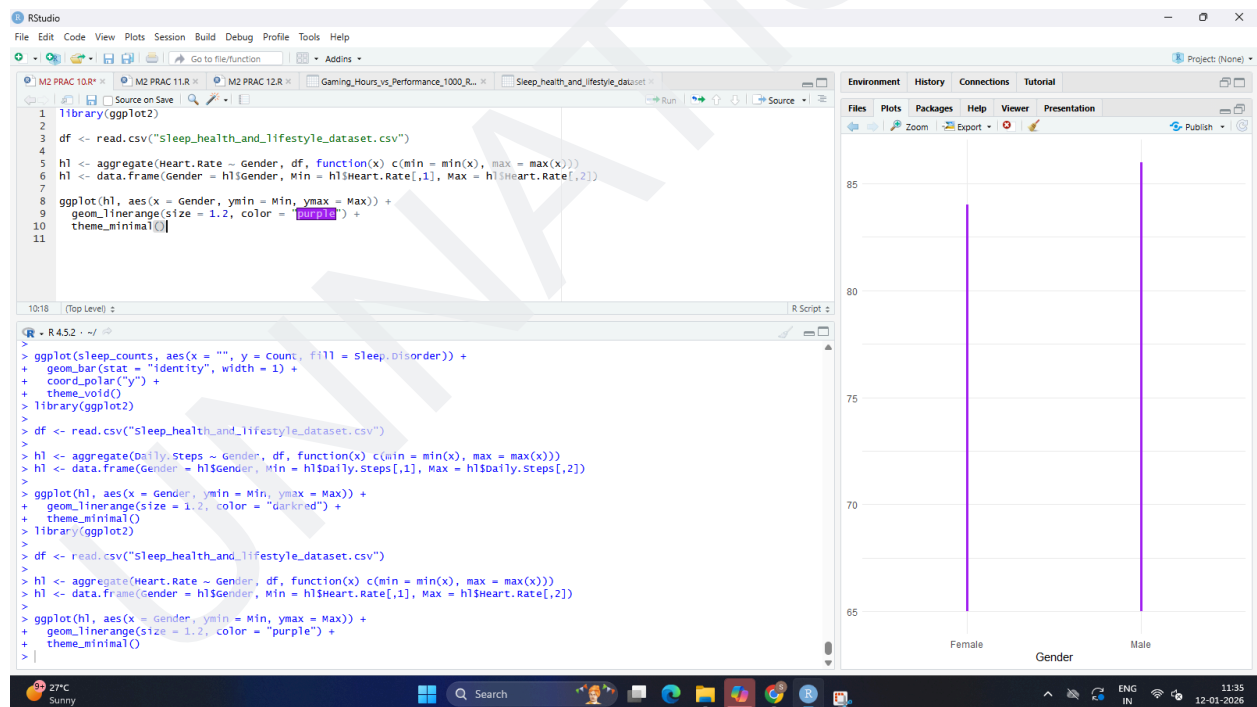
NAME - UNNATI RATHOD

ROLL NO - S109

SHETH L.U.J AND SIR M.V COLLEGE  
PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS

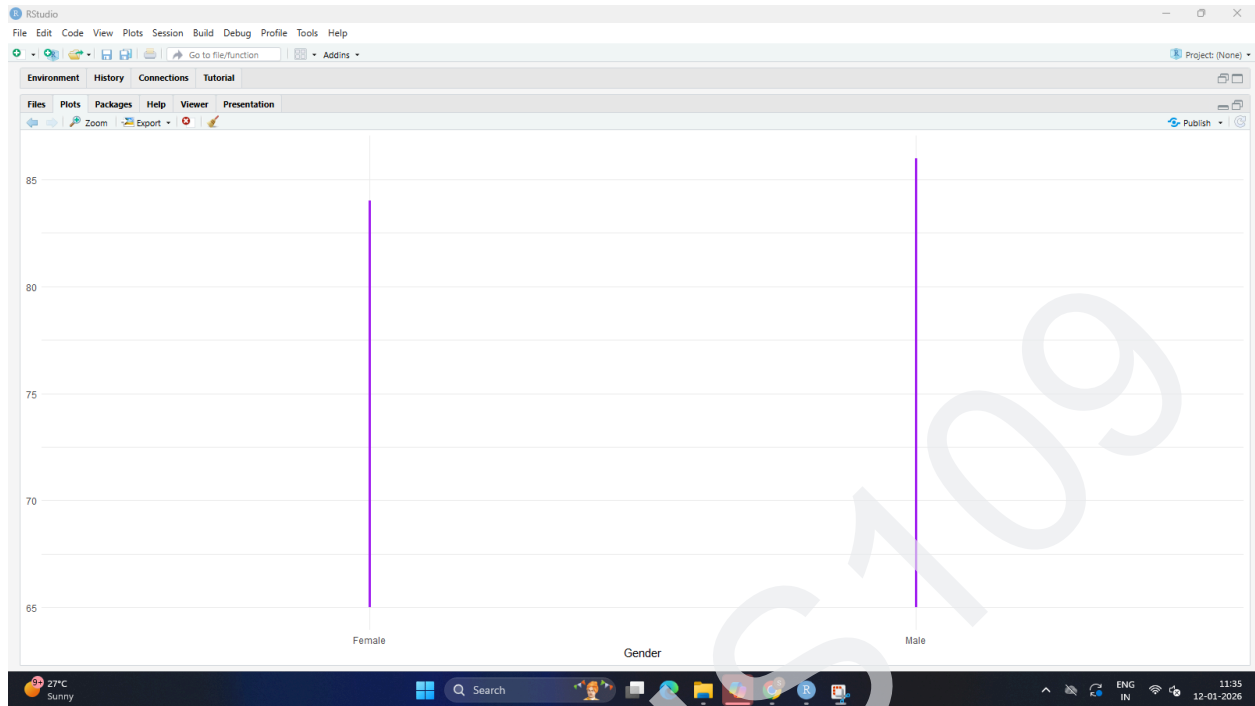


HIGH - LOW GRAPH



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ROLL NO - S109

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PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS

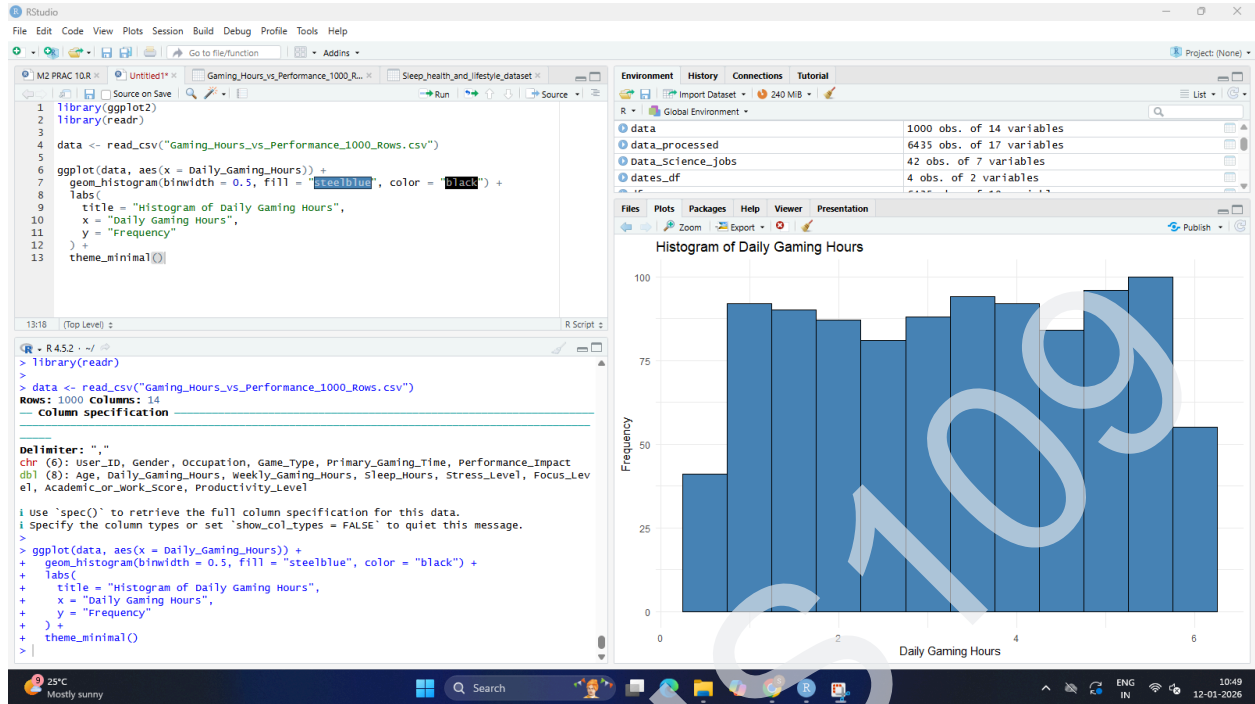


PRAC 11

AIM-Generating histograms and box plots using ggplot2 (R).

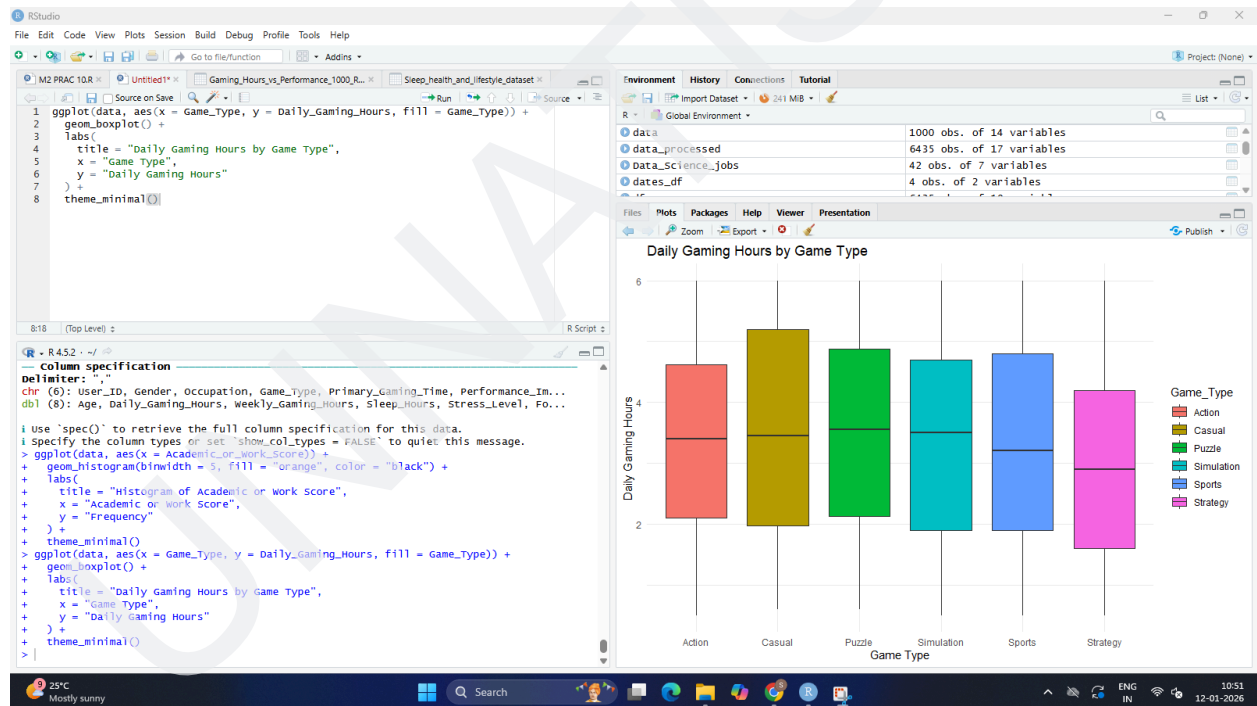
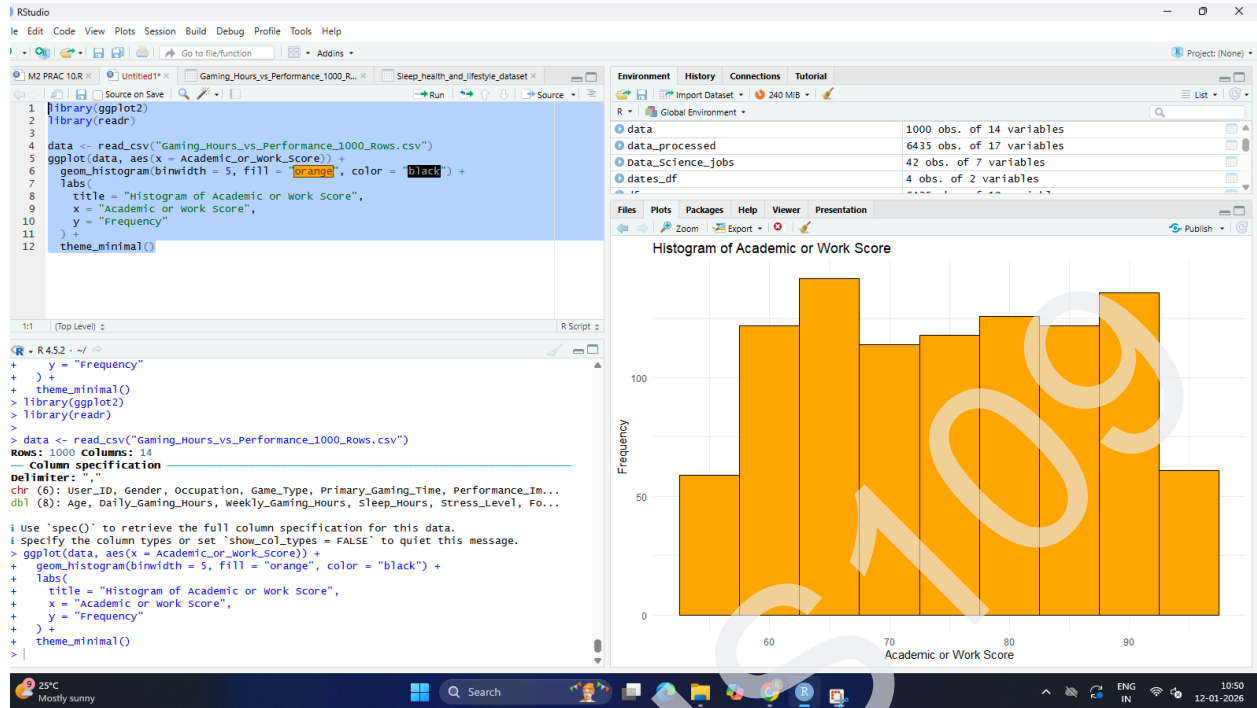
NAME - UNNATI RATHOD  
ROLL NO - S109

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PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS



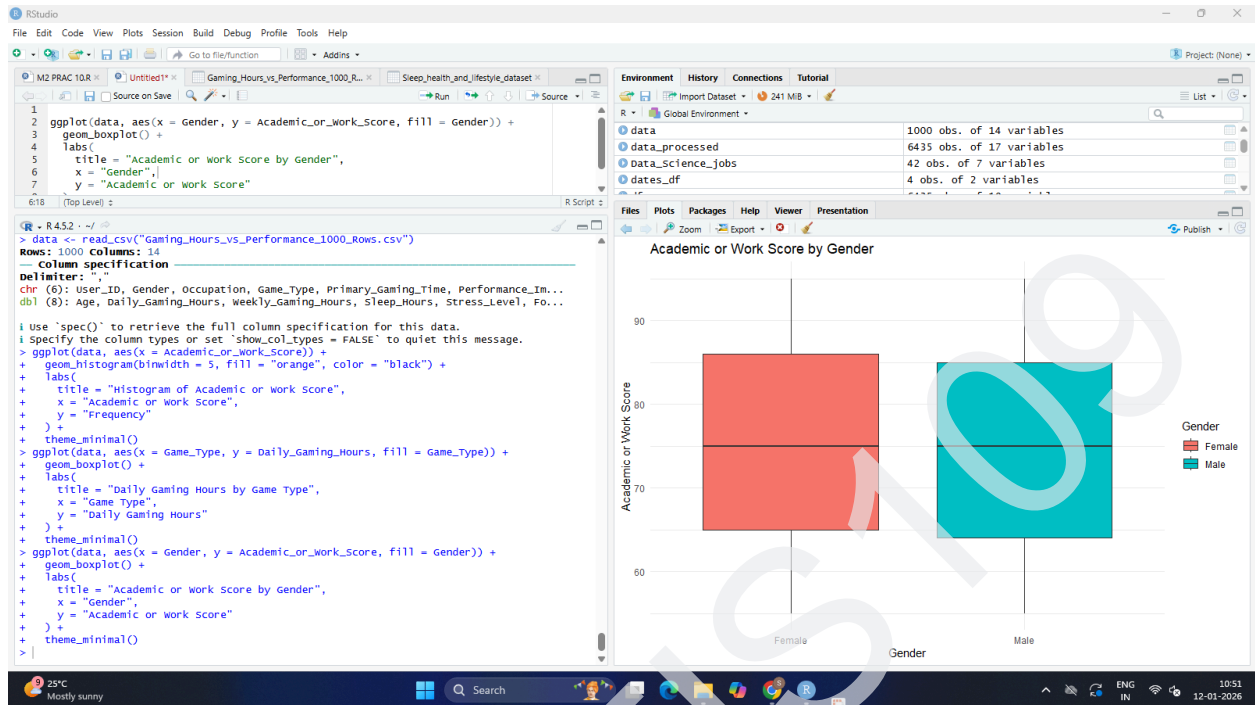
NAME - UNNATI RATHOD  
ROLL NO - S109

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PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS



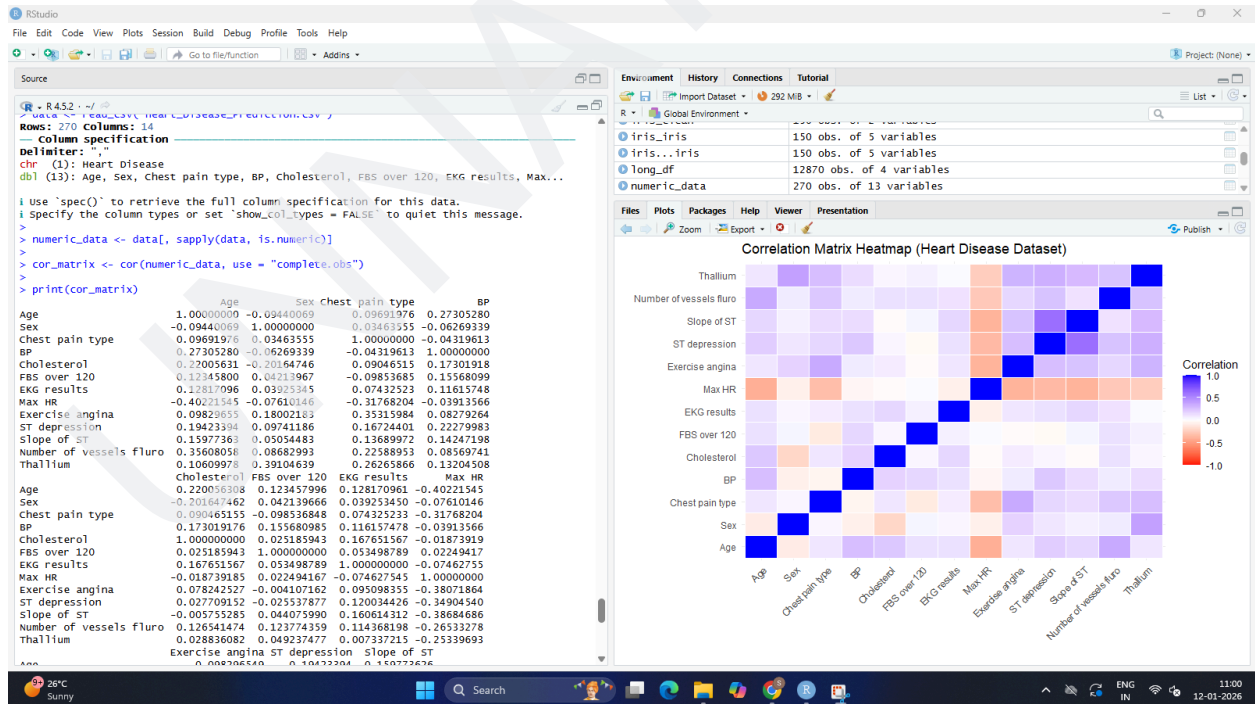
NAME - UNNATI RATHOD  
ROLL NO - S109

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PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS



PRAC 12

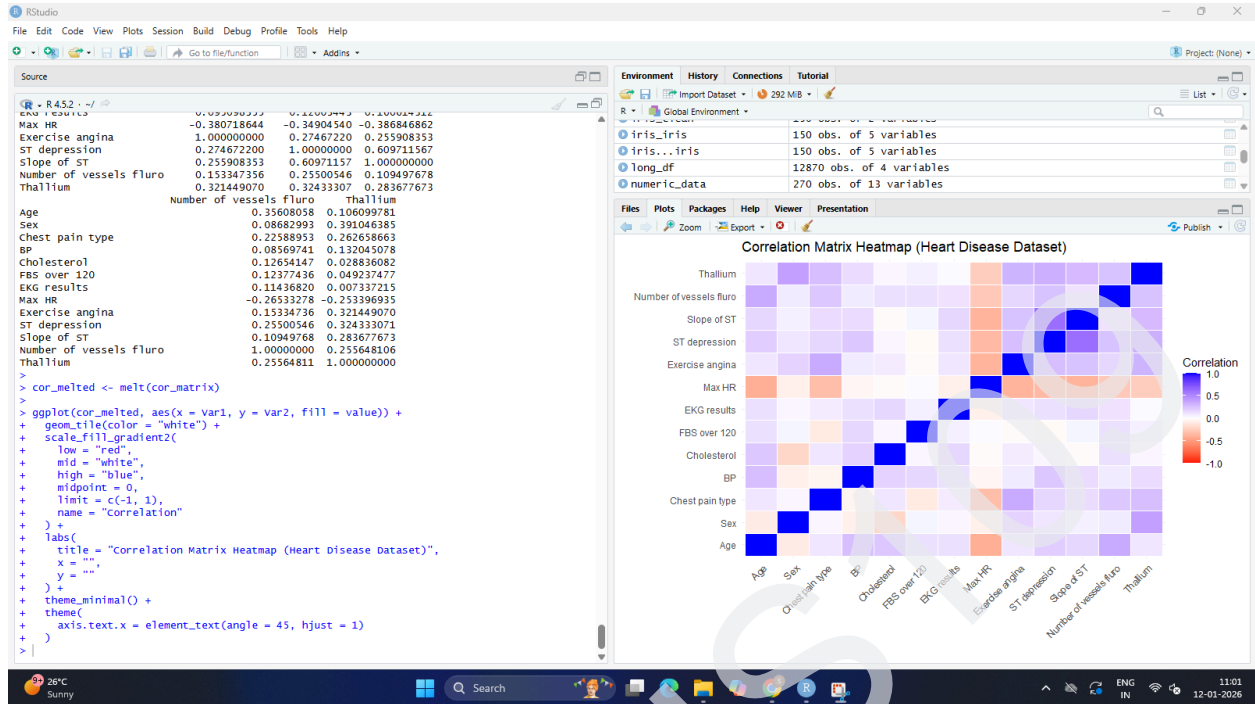
AIM - Generating correlation matrices using cor() (R).



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PRACTICAL M2 10 11,12  
SUBJECT - DATA ANALYTICS



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ROLL NO - S109