

Grades

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Grade Item	Points	Weight Achieved	Grade	Feedback
Coding - Total	89.6 / 100		89.6 %	
Coding - Pre-processing	100 / 100		100 %	
Coding - Analysis	93.8 / 100		93.8 %	
Coding - Plot	81.2 / 100		81.2 %	
Coding - Data	100 / 100		100 %	
Coding - GUI	100 / 100		100 %	
Coding - Nice code	73.3 / 100		73.3 %	
Peer feedback	8.5 / 10		8.5	Overall Feedback 1) a/b  2) a  3) b
Presentation - Total	7.3 / 10		7.3	Overall Feedback  The box plots are good to show the

distribution of model performances.

The text lines are a bit cut off at the bottom.

It would be good to end a presentation with a slide about the conclusions or key take-aways.

It's good that you tested both logistic and linear regressions.

How can it be that  $R^2$  exceeds 1? See the evaluation of the logistic function and the validation.

Something to keep in mind for the submission of your code: The colour scale of the dot plot is a bit confusing because red is the middle, and the colour green, which is typically associated with something positive, represents the least desirable values.

Presentation - Content	7 / 10	7.0
Presentation - Skills	7.5 / 10	7.5
Presentation - Time	7.5 / 10	7.5

Reflection	7.8 / 10	7.8
Ungraded assignment	10 / 10	Pass
Quiz	10 / 10	Pass
FINAL GRADE	8.5 / 10	8.5