# Case 2

# 02582 Computational Data Analysis

student<br/>ID1 & student<br/>ID2  $\dots$ 

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# Introduction/Data description

Brief problem formulation and an overview of data.

# Model and method

Here is the approach we took and the models we tried and why

#### Model selection

This is how we performed model selection

# Missing values

This is how we handled missing values...

# Factor handling

This is how we handled factor (categorical) variables...

### Model validation

This is how we performed our model validation and estimated the EPE

### Results

This is my chosen model (the best model).... Those are our results and our estimate of the EPE (given as an estimate of RMSE).