| Group 6 Feedback | Review 1 | Review 2 |
|---|---|---|
| **Overall rating of technical aspects of the presentation** | 5 | 4 |
| **Overall rating of the delivery of the presentation** | 5 | 5 |
| **Feedback on Data Science Process (i.e. EDA, Hypotheses, Problem): how well did they articulate and communicate the problem and visualise the data?** | EDA was well done and visualisations were good e.g heat map for correlation and bell curves. | Very well, really enjoyed the EDA process and how you articulated it. Communicated well and took something that no one thought about and made it significant. Well done! |
| **Feedback on machine learning: was the appropriate technique used for the specific dataset or problem and how well was it executed?** | Good use of different algrothims e.g random forests (and feature importances!) and clustering. I particularly enjoyed the analysis of corruption. | Used very well. Execution was done well and presented very well! Really enjoyed the use of clustering here as no other group did it, and the fact that you used a variable that seemed (off the bat) as one that you need to discard, really impressed me. Well done! |
| **Feedback on Presentation (slides + presentation skills): was is pleasing to look at, interesting to listen to, and easy and enjoyable to follow?** | Presentation was quite good and the slides were easy to follow. All team members participated and presented well. | Presentation was done very well, not too many comments. Really enjoyed it. The layout looked nice and the use of language was 100%. Well done! |
| **Did the group reflect on any learnings?** | Yes | Yes |
| **Did the group provide future directions or recommendations for this type of project?** | No | Yes |
| **Time management: did they keep they keep to 15min?** | Yes | Yes |
| **How well did they handle the questions?** | 5 | 4 |
| **Any shout-outs/feedback for specific people?** | Varun explained the hidden importance of the corruption feature really well! Well done! | All presented very well. Well done team! |