Hi all! I recently posted a short survey to find out what types of models people are using and since there aren't too many more results coming in I have decided to publish the results.

I will now rank the types of models in order of popularity*;

1. Gradient Boosting (XGBoost, Catboost, etc.) - 69.6%

2. Keras Neural Network - 52.2%

3. Random Forest - 17.4%

4. AutoML - 4.3%

5. Ridge - 4.3%

6. ElasticNet - 4.3%

7. Naive-Bayes - 4.3%

8. PyTorch NN - 4.3%

9. Jax/Flax NN - 4.3%

10. Genetic - 4.3%

11. Linear - 4.3%

*Percentages do not add up to 100% due to multi-model/ensembling

It is also interesting to note that 47.8% of people stated that they used an ensembled model.

The final question was a bit more varied, with only a handful of people training on Nomi since its release. Feature neutralisation was also hit and miss with some users reporting that they had stopped neutralising in order to improve results.

I hope this was useful/interesting to someone other than me!