

## **Bias Card**

The performance of your algorithm is excellent. However, while analyzing the data, you notice a variable that should not be used for prediction, for ethical reasons. In particular, you do not want the output of your algorithm to depend on this variable.

What do you do?

*NB: Learning algorithms reproduce trends in the data, which are themselves a reflection of our society. It is therefore common for these algorithms to reproduce biases present in society.*