

Pick one of the following case studies:

1. Gender bias in Apple Card offers: bit.ly/applebias
2. Gender bias in Amazon HR algo: bit.ly/amazongender
3. Racial bias in Google's extremism detector: bit.ly/racegoogle
4. Racial bias in home mortgage offers: bit.ly/mortgagebias
5. Bias in a high-school dropout prediction algorithm:
bit.ly/hsdropoutalgo

What was the input data?

How did the process work?

What "latent variables" produced bias in the outcome?

Is the process salvageable?