



Responsible AI: Ethics and Building Trust through Transparency, Fairness, Privacy, and Accountability

Presented by Brian Luskey and Wendell Bartnick

May 26, 2022



Today's presenters



Brian Luskey
DISCO

Head of Ediscovery, Austin



Wendell Bartnick
Reed Smith LLP

Partner, Houston
wbartnick@reedsmith.com

AI Foundations

- A** AI model
- B** Training data
- C** Live data
- D** AI model drift
- E** Data shift



Example use cases

Across all of your cases

Privilege

Build more robust privilege models with examples from across cases

Contracts and other “classifiers”

Automatically sort documents with specific characteristics

Junk

Cull spam and clearly irrelevant documents at the beginning of a case

For specific practice areas

Patent IP

Automatically identify documents related to clinical trials or a certain pharmaceutical

FCPA

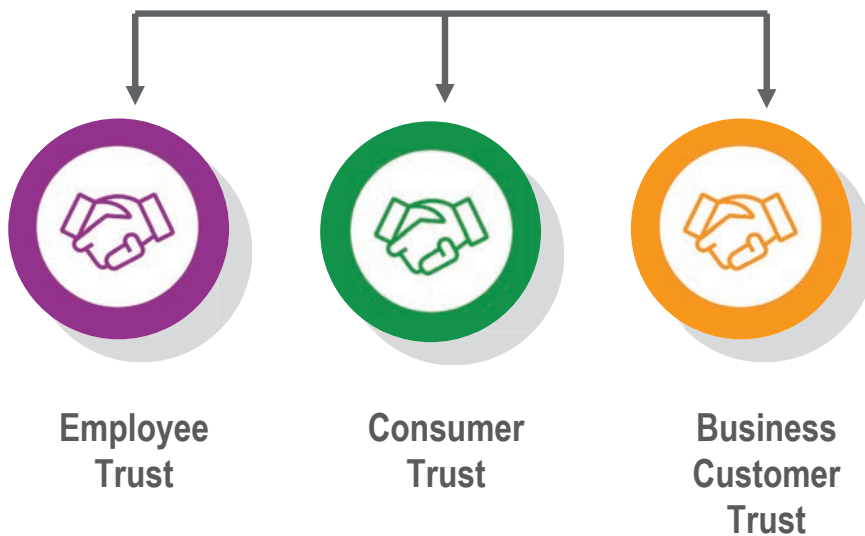
Create models for common issues (kickbacks, corruption) or geographies (Russia, France)

Employment

Create models for issues in common claims like discrimination or harassment



How is Responsible AI connected to Trust?



Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the [UT Law CLE eLibrary \(utcle.org/elibrary\)](https://utcle.org/elibrary)

Title search: Responsible AI: Ethical Considerations and Building Trust through Transparency, Fairness, Accountability

Also available as part of the eCourse

[2022 Technology Law eConference](#)

First appeared as part of the conference materials for the
35th Annual Technology Law Conference session

"Responsible AI: Ethical Considerations and Building Trust through Transparency, Fairness, Accountability"