

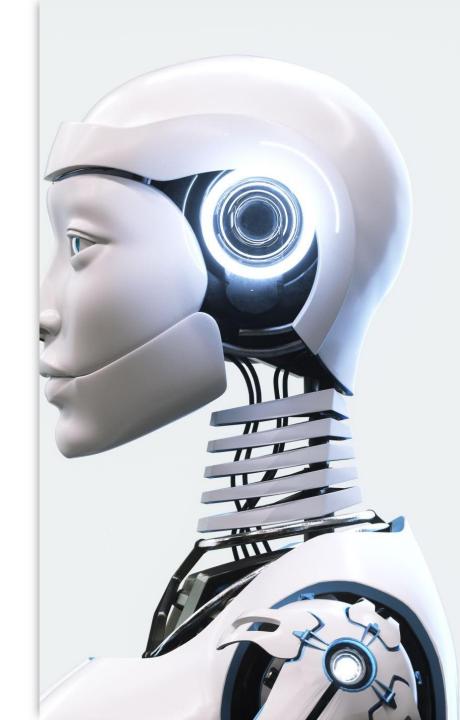
A SIMPLE GUIDE TO ETHICAL AI PRACTICES IN BUSINESS WORKFLOWS

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What Is Responsible AI?

Responsible AI ensures that artificial intelligence systems are:

- Fair
- Transparent
- Explainable
- Privacy-conscious
- Accountable



Why It Matters for Business Teams

- Builds customer and employee trust
- Avoids bias in decisions (e.g., hiring, lending)
- Reduces ethical and legal risks
- Supports brand reputation and compliance



Real-World Risks

Hiring AI rejecting diverse candidates

Chatbots generating biased responses

Financial AI models misinterpreting data

Healthcare tools making unsafe suggestions

Your Role in Responsible Al



ASK HOW AI SYSTEMS ARE TRAINED



SUPPORT EXPLAINABILITY IN DECISIONS



USE AI TOOLS WITH
CARE AND
ACCOUNTABILITY



PERSPECTIVES IN DECISION-MAKING



- Use diverse, clean data
- Involve multiple departments
 - Document Al decisions
- Don't use biased historical data
- X Don't ignore risks or skip testing
- Don't treat AI decisions as always correct

LET'S BUILD AI WE CAN TRUST

- AI is not just about algorithms.
- It's about people, responsibility, and impact.
- Empower diverse voices
- Design with transparency
- Test for fairness and safety
- Keep humans in the loop

When we build responsibly, we build trust, innovation, and a better future for all.

