Sringboarding **AI RESPONSIBILITY** in Business

An accessible process for improving Al responsibility with RightsWise Workshops

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Why Improve AI Responsibility?

Al responsibility increases social and financial performance.

For example, a recent study on the return on investment of AI responsibility identified three kinds of returns:

- Economic Returns Investments in AI responsibility can generate new revenue, avoid costs, and find new competitive advantages.
- Improved Relationships Grow your company's reputation and relationships with employees, customers, shareholders, etc.
- Enhanced Capacities Develop organizational flexibility through improvements in skills, knowledge, processes, and infrastructures.

The RightsWise approach to identifying social impacts

- 1 Identify the stakeholders most impacted by the AI system.
- 2 Identify the rights of these stakeholders that are most impacted by the AI system, for better or worse.
- 3 Identify potential organizational responses to the impacts, such as adjusting operations or business models
- 4 Commit to improve by setting clear, achievable goals to realize the most important responses you have identified

The full guidebook, including concrete examples, is available here.

STEP 1 Identifying Stakeholders

Your stakeholders are those you impact, for better or worse. Examples:

End users	Data Subjects	
Investors	Society	

Employees

Ecology

Identify your **Stakeholders**

Ask yourself:

Who does your company impact? -Intentionally or unintentionally--Directly or indirectly-



STEP 2 **Identifying Rights**

Rights as things that people, animals, the planet etc. deserve. Examples:

Human Rights Data Rights Right to Transparency of Right not to be Decieved Government activity

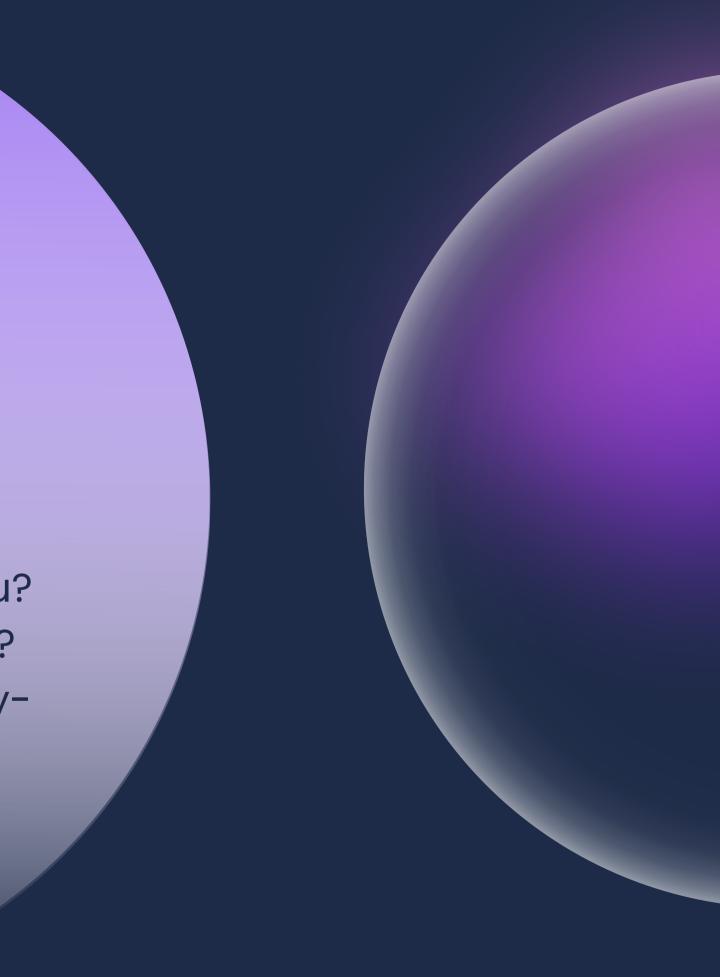
Right to an Explanation

Right to Live in a Healthy Ecosystem

Identify your Impacted Rights

Choose a stakeholder group and ask yourself:

What do they deserve from you? How are their rights impacted? -Intentionally or unintentionally--Positively or negatively-



STEP 3 Identifying Potential Responses

Companies should think about rights protection in the context of their operations and business model. Examples:

> Measure unintended bias

Conduct red team excercises

Conduct ethics reviews before developing new features

Allows users to appeal AI decisions

Never sell data to 3rd parties

Never train on copyrightprotected data

Identify your **Potential Responses**

Choose an impacted right and ask yourself:

What can your company do to protect it? -Think about your operational processes--Think about your business model-

STEP 4 Commit to Specific Responses

Set clear, achievable goals to realize the most important responses you have identified. Examples:

Create an ethics review team and commit to reviewing new products Choose specific bias-measurment techniques and implement them Conduct a database review and remove copyright-protected data

Commit to **Specific Responses**

Choose the most impactful responses and make a commitment to realize them

What are the most important responses? What world do you want to create? -Think about your values-

Review & Next Steps

Rightswise Workshops help systematically map stakeholders and impacted rights in order to identify potential responses.

The full guidebook, including examples, is available <u>here</u>.

Want to continue this journey? Schedule a RightsWise Workshop with Ravit and Ben Our specialty is joint workshops for VCs and their portfolio companies

<u>Contact us here</u> or email RightsWise@gmail.com

About US



Ravit Dotan, PhD

Ravit is an AI ethics advisor and researcher. Her recognition includes being named one of the "100 Brilliant Women in AI Ethics" and a finalist for "Responsible AI Leader of the Year" Award in 2023, as well as frequent commentaries in publications such as the New York Times, CNBC, and TechCrunch.



Ben is a co-founder and consultant at Ethical Resolve, specializing in the ethics of data-dependent technologies. Ethical Resolve has helped investors, startups and large companies to grow ethical capacity, build trust and avert risk since 2014.



Testimonials by Workshop Participants

Great facilitation (coming from a trained facilitator!) Rightwise thinking is a great framework/tool to structure conversations around the topic and avoid rabbit holes

Ben Roome, PhD



Get in touch

<u>Ben Roome, PhD</u> <u>Ravit Dotan, PhD</u> While data technologies accelerate growth, they also have devastating unintended consequences. **Well-meaning but unprepared companies may cause severe damage** to individuals, society, the planet, and themselves.

We offer workshops for protecting rights and revenues. We specialize in facilitating joint workshops for VC investors and their portfolio companies.

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