

Our company embraces a forward-thinking approach
We regularly explore and adopt new technologies
We encourage innovative thinking and experimentation
We adapt quickly to market and industry changes
We have a people-centric culture
We value feedback and act on it
We implement policies that prioritize employee wellbeing
We foster a collaborative and inclusive work environment
We have personalized growth plans for our people
We have a clear understanding of our current HR processes
All HR processes are documented and clear
We constantly identify key pain points and inefficiencies
We regularly review and update HR processes to ensure efficiency
We understand the key role HR software plays in our business performance
We have secured buy-in from key stakeholders
Leadership understands the value of AI in HR
Our HR team is involved in decision-making
☐ We communicated the benefits of AI in HR to all employees



We have the necessary budget and resources for AI implementation

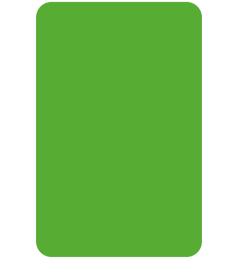
re	sources for Al implementation
	We agreed on a realistic budget for AI projects
	We assigned dedicated resources to take on AI tech
	We scheduled timelines and milestones for implementation
	le chose the right Al integration HR tech solution
	We researched and compared different solutions
	We took into consideration user-friendliness and customer support
	We selected the right tool that fits our needs
	le have a comprehensive training plan
	We developed training programs for AI tools
	We provide ongoing support and resources for seamless integration
	We have a strategy for monitoring and optimizing AI performance in HR operations

See how you scored



5-10 boxes checked

your company needs to take more actions to be prepared for integrating AI in HR.



10-17 boxes checked

you've laid an excellent foundation for adopting AI in HR; keep building on it.



Over 17 boxes checked

congratulations, you're ready to integrate Al in HR.



We understand where AI is needed and don't use it just because it's trending. Ensure that AI tech is implemented using a human-centric approach with Mirro.

