3. Ethical AI in Talent Management Checklist

1. Fairness and Non-Discrimination

DESCRIPTION

1.1. Al models tested for bias across protected characteristics 1.2. Regular audits conducted to detect and mitigate bias 1.3. Diverse data sets used in Al training 1.4. Fairness metrics established and monitored 1.5. Human oversight implemented for critical decisions

2. Transparency and Explainability

DESCRIPTION

- 2.1 . Clear communication to employees about AI use
- 2.2. Explainable AI techniques implemented
- 2.3. Process in place for contesting AI decisions
- 2.4. Documentation of AI decision-making logic
- 2.5. Regular stakeholder updates on AI system performance

3. Privacy and Data Protection

DESCRIPTION

- 3.1 . Compliance with relevant data protection regulations
- 3.2. Data minimization principles applied
- 3.3. Secure data storage and transmission protocols
- 3.4. Clear data usage and retention policies
- 3.5. Employee consent obtained for AI-driven processes



COMPLIANCE	ACTION NEEDED		

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4. Accountability and Governance

DESCRIPTION	COMPLIANCE	ACTION NEEDED	
4.1 . Ethical AI committee established)
4.2. Clear roles and responsibilities for AI governance			J
4.3. Regular ethical impact assessments conducted			
4.4. Incident response plan for AI ethics breaches)
4.5. Ongoing AI ethics training for relevant staff)
5. Human-Centric Approach			
DESCRIPTION	COMPLIANCE	ACTION NEEDED	

5.1 . Al designed to augment, not replace, human decision-making	
5.2. Employee feedback mechanisms on AI systems	
5.3. Consideration of AI's impact on employee well-being	
5.4. Measures to prevent over-reliance on AI	
5.5. Support systems for employees affected by AI implementation	

OVERALL ETHICAL AI COMPLIANCE SCORE: /25

Key Areas for Improvement:

1.		
2.		
3.		
Next review date:		
Reviewed by:		

- Regularly update this checklist to reflect new ethical considerations and regulations.
- Involve diverse stakeholders in the ethical review process.
- Use this checklist as part of a broader ethical AI framework in talent management.