AI Risk Assessment Scorecard

Related Card: Plan Model Risk Mitigation | Format: 1-page PDF scorecard

Feature Name:	Assessed by:	Date:
What it does:		

Risk Scoring Matrix

Instructions: Score each risk 1-5 (1 = low risk, 5 = critical risk). Multiply Impact \times Likelihood = Risk Score.

Risk Category	Impact (1-5)	Likelihood (1-5)	Risk Score	Priority	Top Mitigation
Bias Risk Unfair outcomes					
Privacy Risk Data exposure					
Performance Risk Al failures					
UX/Trust Risk User trust erosion					
Safety Risk Potential harm					
Compliance Risk Regulatory violations					

Risk Priority Key:

- Critical (20-25): Block launch until mitigated
- High (12-19): Must address before launch
- O Medium (6-11): Address if time permits
- Low (1-5): Monitor post-launch

 1. Bias Risk Assessment Training data represents all user demographics Tested outputs across different user groups Feedback mechanism for users to report bias Key risks: 	2. Privacy Risk Assessment Data anonymized before training Tested for data leakage in outputs User consent obtained for data usage Key risks:
3. Performance Risk Acceptable error rate defined: ——% Tested edge cases & adversarial inputs Fallback exists when AI fails Key risks:	4. UX/Trust Risk ☐ Users understand what AI is doing ☐ Users can verify/override AI decisions ☐ AI transparent about confidence levels Key risks:
 5. Safety Risk Worst-case failure scenario documented Safeguards against harmful outputs Human oversight for high-stakes decisions Key risks: 	6. Compliance Risk Consulted legal/compliance teams Can explain Al decisions if audited Data retention policies followed Key risks:

Overall Risk Assessment Medium Risks (): Critical Risks (): High Risks (): ____ Low Risks (): ____ **Launch Recommendation** ☐ **Green Light:** All risks mitigated or acceptable Yellow Light: Launch with mitigations in place, monitor closely Red Light: Do not launch until critical risks addressed Justification: **Post-Launch Monitoring** Top 3 Metrics to Track: Review Cadence: **Review Owner:** Weekly Biweekly Monthly

Template created by Frank Sellhausen | AI PM Cards

ai-pm-cards.vercel.app