## Human-AI Partnership Reflection

## Student Self-Assessment

Name:tivity:		Ac-
Part 1: Working with AI		
How I treated AI during thi	s activity:	
(Check all that apply)		
☐ I asked AI to explain its th☐ I questioned whether AI m	team member helping solve a problem ninking	
The most helpful thing AI c	ontributed was:	
Something AI got wrong or		
Part 2: Human-AI Teamw	ork	
What I (as a human) contrib	outed that AI couldn't:	
What AI contributed that I	couldn't do as well:	

An insight that came	from combining human $+$ AI perspectives	:
Part 3: Decisions an	nd Trust	
When I trusted AI's a	analysis, I trusted it because:	
When I doubted or q	uestioned AI, it was because:	
A decision I made that	at balanced AI recommendations with my	own judgment:
Part 4: Career Com	nections	
This activity reminde	d me of what these cybersecurity profession	nals do:
(Check all that apply)		
<ul><li>☐ Incident Response</li><li>☐ Cybersecurity Polic</li><li>☐ Digital Forensics (i</li></ul>	urity (monitors for threats, analyzes security date (handles security breaches and attacks) by and Planning (creates rules for security system investigates security incidents)	,
What interests me ab	out this type of work:	
Questions I have about	it cybersecurity careers:	

Part 5: Self-Assessment

Rate yourself on these partnership skills:

Skill	Not Yet (1)	Getting There (2)	Got It $(3)$	Expert (4)
Treating AI as partner (not just too Knowing what AI does well vs. what Questioning AI when needed Combining AI + human perspective Connecting activity to real careers	Í do well			
One thing I want to get better	at:			
One thing I learned about work	ing with AI:			
Instructor Notes (For educator use only)				
Observation notes:				
Strengths demonstrated:				
Areas for growth:				
Career interest indicators:				
True Teamwork: Building Human-A	I Partnerships for Tomo	rrow's Cyber Challen	ages - NICE .	K12

2025