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If you have any queries or require further/any clarification, please do not hesitate to reach out.

Warm regards,

Shuvam Singh

·	1	2	3	4	5		
Not Likely	0	0	0	0	•	Extremely Likely	
Extending in above processes that, we strategic planning	ith the aid o	of AI, could	l potentially	allow you	•		7
Sprint Plannings, Ti	cket manage	ement in Jira	a, sum ups o	of meetings,	appointmer	nt management	
	5, where 1	indicates	not likely a	t all and 5	indicates e	xtremely likely, how	
On a scale of 1 to	5, where 1	indicates	not likely a	t all and 5	indicates e	xtremely likely, how	

	1	2	3	4	5	
Not Likely	0	0	0	0	•	Extremely Likely
	1.9	cale questi	on, How d	-		
	ent or team situations, t	coordinati	gement, leve	eling of proje	ect plans, for	
project management or mpact? Support in planning enhanced ticket des esting and end-to-e	ent or team situations, t scriptions, ac end-testing	icket managutomated ch	gement, levenange log er	eling of projentries, autom	ect plans, for ated test plants	recast of projects, anning, automated unit

Every decision that is clearly based on facts and numbers. From my point of view, AI might not be able to create really creative ways out of given organizational situations because it is always based on data from the real world.

valuable AI-powe large and comple							
	1	2	3	4	5		
Not Likely	0	0	0	0	•	Extremely Likely	
Expanding on abo for dealing with la Very.		-			you think A	I-powered tools are	;
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							?
effective do you th Not Likely	nink integra 1 ve Likert soflow, and w	ting AI tech	nnologies i	4 Cective do y	5 ou think Al	Extremely Likely tool would be for	?
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Master Thesis: Interview	r for Management Depa	rtmen
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On a scale of 1 to potential impact of	•		•		indicates e	xtremely likely, What	*
	1	2	3	4	5		
Not Likely	0	0	0	0	•	Extremely Likely	
Extending in above processes that, we strategic planning planning and priorit	ith the aid o and leader	of AI, could	l potentially onsibilities?	allow you	•		*
On a scale of 1 to comfortable are y	ou with inte	grating Al	technologi	es into the	manageme	xtremely likely, how ent department?	*
Not Likely	1	2	3	4	5	Extremely Likely	
Elaborating in about integrating Al tool data privacy, lack or	s to enhand	ce your per	-	•		•	*

	1	2	3	4	5	
Not Likely	0	0	0	•	0	Extremely Likely
Elaborating in abore project managements of the management of the	nent or team	coordinati	ion? Where	e do you be	elieve it car	n make the most
team members						
team members On a scale of 1 to	-		not likely a	t all and 5	indicates e	xtremely likely, how

large and complex	red tools su		_			tremely likely, how be for dealing with	*
	1	2	3	4	5		
Not Likely	0	0	0	0	•	Extremely Likely	
Expanding on abo for dealing with la very valuable, becau	rge and co	mplex data	in day-to-	day scale?	-	I-powered tools are	*
On a coole of 1 to	Fls sus 4	indianton	not likoly o	t all and 5 i	indicates ex	ktremely likely, how	*
						department would be	
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	1	2	3	4	5	
Not Likely	0	0	0	0	•	Extremely Likely
Extending in abor processes that, w strategic planning	ith the aid o	of AI, could	l potentially	allow you	•	
Creation of standar		r example s	tandard wo	rk instructio	ns, documer	ntation and preparation c
On a scale of 1 to	-		•			xtremely likely, how ent department?
	ou with inte	egrating Al	technologi	es into the	manageme	•

	1	2	3	4	5	
Not Likely	0	0	0	0	•	Extremely Likely
Elaborating in about the control of	ent or team	coordinat	ion? Where	e do you be	elieve it car	
On a scale of 1 to valuable are Al dr			_			xtremely likely, how g process?

that could support me

	1	2	3	4	5	
Not Likely	0	0	0	•	0	Extremely Likely
Expanding on about the la		•			you think A	Al-powered tools are
haven't used a too	I like this bef	fore, but I im	agine the a	dded value i	s very high.	
On a scale of 1 to	5, where 1	indicates	not likely a	t all and 5	indicates e	xtremely likely, how department would be'
On a scale of 1 to	5, where 1	indicates	not likely a	t all and 5	indicates e	
	5, where 1 hink integra	indicates ting AI tecl	not likely a	t all and 5 nto the ma	indicates e	

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- integration in everyday life, because people often fall into old patterns and forget that there are AI tools

Any feedback or further suggestion?	

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	1	2	3	4	5	
Not Likely	0	0	0	0	•	Extremely Likely
_		-			_	articular tasks or
rocesses that, wi trategic planning			-	-	to dedicate	e more time to
es. in product man	agement. fo	r example. t	he formulat	ion of devel	opment task	s can be automated by A
particular, a detai	led formulat	ion can tak	e place on t	ne basis of r	ninor input t	hat contains a predefine
	autamatica	llv derived a	icceptance (criteria, test	cases, and r	material supporting a
					e developme	ent of a roadmap. All of
elease. Al can also nis supports strate	help to find gic work. In	dependenc general, Al o	ies and thus can also be	advance th used to sup	oort brainsto	orming and thus enrich
elease. Al can also nis supports strate trategic thinking. B	help to find gic work. In Basically, tim	dependenc general, Al o e is gained	ies and thus can also be	advance th used to sup	oort brainsto	•
nis supports strate trategic thinking. B rhen operational w	help to find gic work. In Basically, tim ork is carried 5, where 1	dependenc general, Al o e is gained d out by Al.	ies and thus can also be for strategion	advance th used to sup topics and t all and 5	ndicates e	orming and thus enrich eved for operational staff
elease. Al can also his supports strate trategic thinking. B then operational w	help to find gic work. In Basically, tim ork is carried 5, where 1	dependenc general, Al o e is gained d out by Al.	ies and thus can also be for strategion	advance th used to sup topics and t all and 5	ndicates e	orming and thus enrich eved for operational staff
elease. Al can also his supports strate trategic thinking. B then operational w	help to find gic work. In Basically, tim ork is carried 5, where 1 ou with inte	dependenc general, Al o e is gained d out by Al. indicates egrating Al	ies and thus can also be for strategio not likely a technologi	advance th used to sup topics and t all and 5 es into the	ndicates emanageme	orming and thus enrich eved for operational staff

	1	2	3	4	5	
Not Likely	0	0	0	0	•	Extremely Likely
_		-		_	olieve it can	make the most
oroject managem mpact? Al in project manag providing valuable i	ent or team ement can s nsights throu	coordinati treamline ta ugh data an	on? Where ask formulat alysis, ultim	e do you be	ling, and res	n make the most ource allocation while by and decision-making t
providing valuable i enhance project out	ent or team ement can s nsights throutcomes and	treamline ta ugh data an productivity indicates	on? Where usk formulat alysis, ultim	tion, schedulately improv	ling, and res ving efficiend	ource allocation while by and decision-making t cy and decision-making t

Extending in above Likert scale question, In what ways or areas do you think AI can be useful * to make strategic/organizational decisions making process and make a positive impact?

All can analyze vast amounts of data to identify trends, patterns, and correlations across various organizational functions such as product research & development, sales, and marketing.

	1	2	3	4	5	
Not Likely	0	0	0	0		Extremely Likely
or dealing with la	rge and co	mplex data	in day-to-	day scale?	-	Al-powered tools are
			•			xtremely likely, how department would be?
	nink integra	ting AI tecl	nnologies i	nto the ma	nagement (•

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Good luck!!	

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