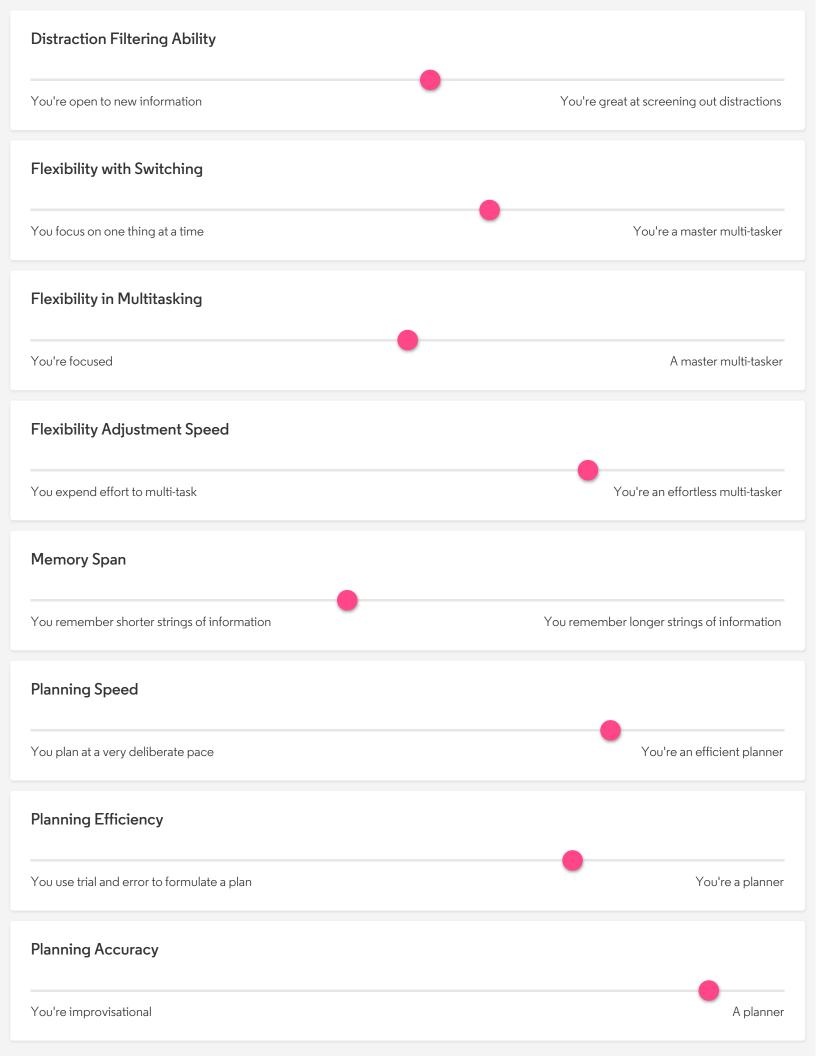
## **Alicia Dutkiewicz**



Thank you for playing the pymetrics games. We hope you had fun and enjoyed the experience. Attention Control You're efficient Thoughtful **Attention Duration** Your mind sometimes wanders Attentive Distraction - Freedom from Distraction (Speed) You're slowed down by distractions You're not slowed down by distractions **Distraction Filtering Effort** You effortlessly avoid distractions You do not screen out distractions without expending effort **Distraction Filtering Agility** You block out distractions slowly You block out distractions quickly Distraction - Freedom from Distraction You're more focused without distractions You remain focused in a distracting environment



	Processing Speed	
	You're deliberate in your processing speed	You're efficient in your processing speed
	Processing Consistency	
	Your processing speed varies	Your processing speed is consistent
	Effort Overall	
	You don't waste effort on small details	You go above and beyond to achieve desired results
	Effort with High Chance of Success	
	You don't excessively chase better odds of success	You exert extra effort to ensure certain success
	Effort with Low Chance of Success	
	You don't exert excessive effort if the likelihood of success is low You expend a lo	ot of effort even when there is a low likelihood of success
	Effort for Low Reward	
	You're not motivated by rewards that are perceived as being only slightly larger	You exert extra effort to achieve a slightly larger reward
	Effort for High Reward	
	You're often satisfied by a moderate reward	In search of a big reward
	Emotion Identification from Faces	
	You depend on more than just facial expressions to read emotions	You're adept at reading facial expressions

Emotion Identification from Context		
You're not influenced by situation and context with respect to your a expression	ability to read facial Adept at reading facial expressions in context	
Emotion Identification from Facts		
You trust your own emotions	You're influenced emotionally by a situation's context	
Altruism Preference		
You make altruistic decisions based primarily on internal beliefs	You incorporate the external environment and context into altruistic decisions	
Altruism Extent		
You're primarily concerned with your own goals	You're altruistic	
Fairness		
You tend to be critical	You're fair-minded	
Learning from Mistakes Well		
You're not flustered by mistakes	You do a good job of learning from your mistakes	
Learning from Mistakes Quickly		
You're contemplative after making a mistake	You move quickly after making a mistake	

Learning from Feedback	
You're self-directed	You learn from feedback
Learning from Reward	
You're internally motivated	You're motivated by monetary rewards
Risk Learning from Ambiguous Risks	
You stay focused on one strategy	You do a good job of learning from your mistakes
Risk Preference for Ambiguous Risks	
You're more likely to be cautious	You take ambiguous risks
Risk Learning from Low Risks	
Your ability to learn isn't influenced by low-risk conditions	You learn well under low-risk conditions
Risk Preference for Low Risks	
You're very cautious	You're willing to take risks under low-risk conditions
Risk Learning from High Risks	
Your ability to learn isn't influenced by high-risk conditions	You learn well under high-risk conditions
Risk Preference for Medium Risks	
You're cautious	You're willing to take risks under medium-risk conditions

## Risk Learning from Medium Risks Your ability to learn isn't influenced by medium-risk conditions Poulearn well under medium-risk conditions Risk Preference for High Risks You're not likely to seek out high-risk environments You're willing to take risks under high-risk conditions

We hope you found your unique trait report interesting and informative. Remember, there is no right or wrong side of the spectrum for each trait. Each role you are being assessed for has it's own unique combination of traits and characteristics that determine your fit for that role

You tend to be skeptical



You're trusting