Create Your Personal Success Guidebook

Using Your Interest Based Nervous System



"Researchers view ADHD as stemming from a defective or deficit-based nervous system. I see ADHD stemming from a nervous system that works perfectly well by its own set of rules. "– William Dodson

- Bring to mind a recent task, activity, or day where you were especially successful or felt good.
 - What did you do? What stood out about this experience? Try to remember as many details as you can.
 - Write them down or otherwise note them by some system
- Consider the factors that contributed to your success or positive experience. This could include your strengths, interests, or specific strategies you used.
 - Why did these elements help you succeed?
 - Write them down or otherwise note them by some system
- Craft a personal guidebook—either physically or digitally—to document your strengths and successful strategies.
 - What way of doing this resonates with you? Would you like categories, themes, or chronological entries? Any way is fine.
- Update your guidebook each time you complete a task or have a good day, reflecting on your strengths and successful strategies.
 - How can you seek to replicate this success in the future?
- Refer to your guidebook as necessary to remind yourself of your strengths and past successes. Use this to counteract negativity bias, and empower your strengths-based perspective.



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- ADHD /Autistic Nervous System: The neurodivergent nervous system is unique and special. It regulates attention and emotions differently from neurotypical individuals. It is not damaged or defective but operates under a different set of rules.
- Interest-Based Nervous System: This is a key feature of the Neurodivergent (ADHD/Autistic) nervous system. Individuals with ADHD are motivated and can engage in tasks when they are interested, intrigued, challenged, or find a task urgent (in the case of adhd). Conversely, neurotypical individuals can engage in tasks based on their perceived importance, the importance placed by others, or the potential rewards or punishments.

This is based on a theory of William Dodson and you may find it relevant. This worksheet is based on his work an ideas of David Giwerc.

If you have a neurodivergent nervous system, it makes sense to decode it an spend some time getting to know it.

