



Yogesh Haribhau Kulkarni • You


AI Advisor (Helping people/organizations in their AI journey...  
now • 🌐

Lately, I've been fascinated by thought-frameworks called 'Mental Models.' Inspired by Charlie Munger's insights and articles from Farnam Street, I've just published a blog diving into some of the most powerful mental models to enhance your decision-making and problem-solving skills.

Check it out on Medium: "Unraveling the Secrets of the Mind" ([https://lnkd.in/gtaMQ\\_cS](https://lnkd.in/gtaMQ_cS))

Here are some samples:

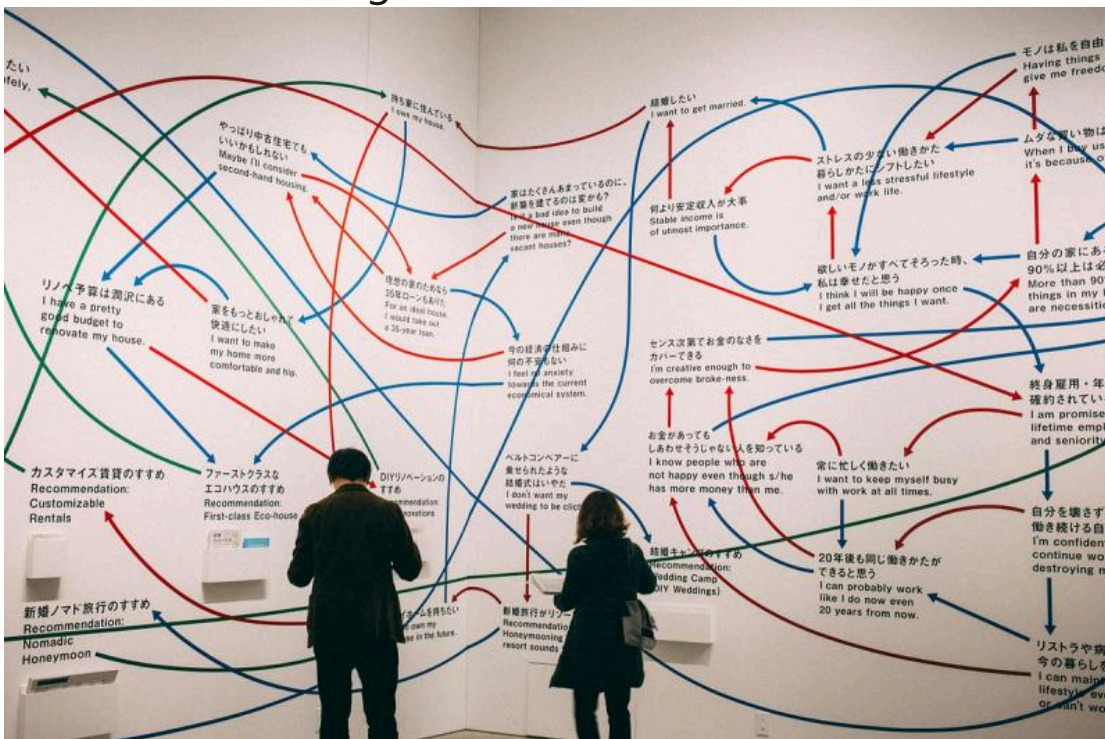
1. The Map is Not the Territory 🗺️ Understand that representations of reality are never perfect and adapt your problem-solving approach accordingly.
2. Circle of Competence 🎯 Know your strengths and weaknesses to make informed decisions and improve outcomes.
3. First Principles Thinking 🧠 Break down complex problems by focusing on fundamental truths to spark innovation and clarity.
4. Thought Experiment 💭 Use imagination to explore possibilities and learn from hypothetical scenarios.
5. Second-Order Thinking 🔁 Anticipate not just immediate outcomes but also the long-term effects of your actions.
6. Probabilistic Thinking 📊 Estimate the likelihood of different

7. Inversion  Approach problems from the opposite end to uncover new solutions and remove obstacles to success.

By understanding and applying these core mental models, you'll be better equipped to tackle complex challenges, make smarter decisions, and drive meaningful progress in your personal and professional life.

Shane Parrish Dr. Mehmet Yildiz Naval Ravikant

#MentalModels #DecisionMaking #Leadership  
#ContinuousImprovement #Innovation #StrategicThinking  
#ProblemSolving #PersonalGrowth



# Unraveling the Secrets of the Mind

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