

# Enduraverse'2025

>> Dive Deep >> Innovate Beyond!

Rahul Chandrashekar

18<sup>th</sup> Feb 2025

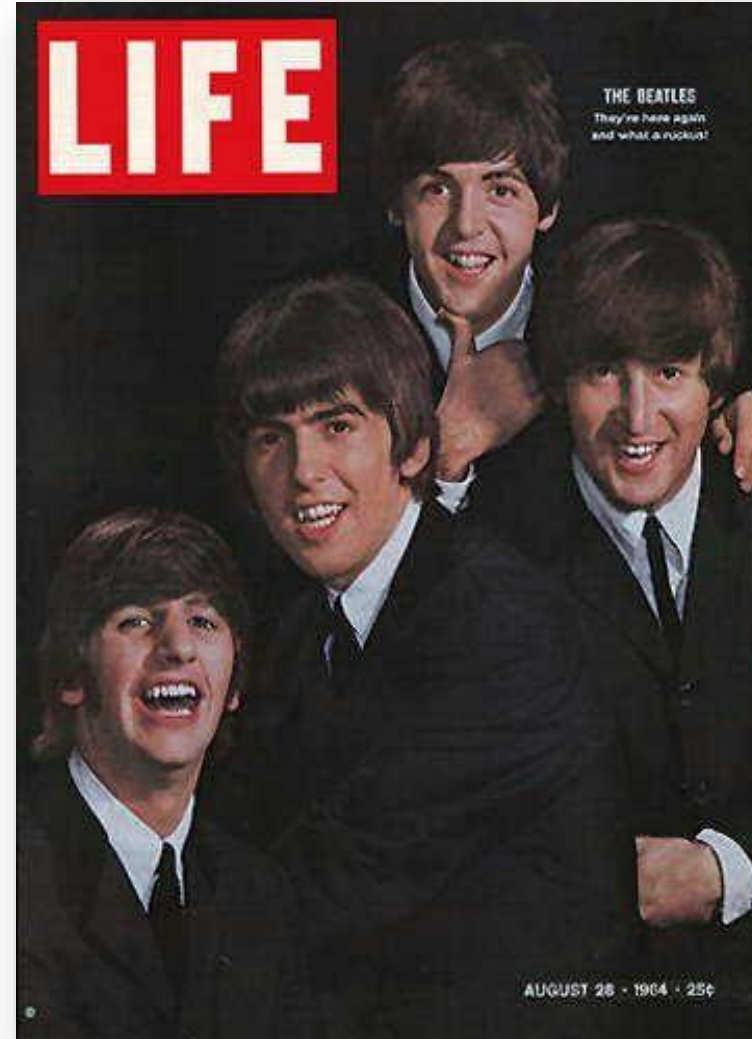
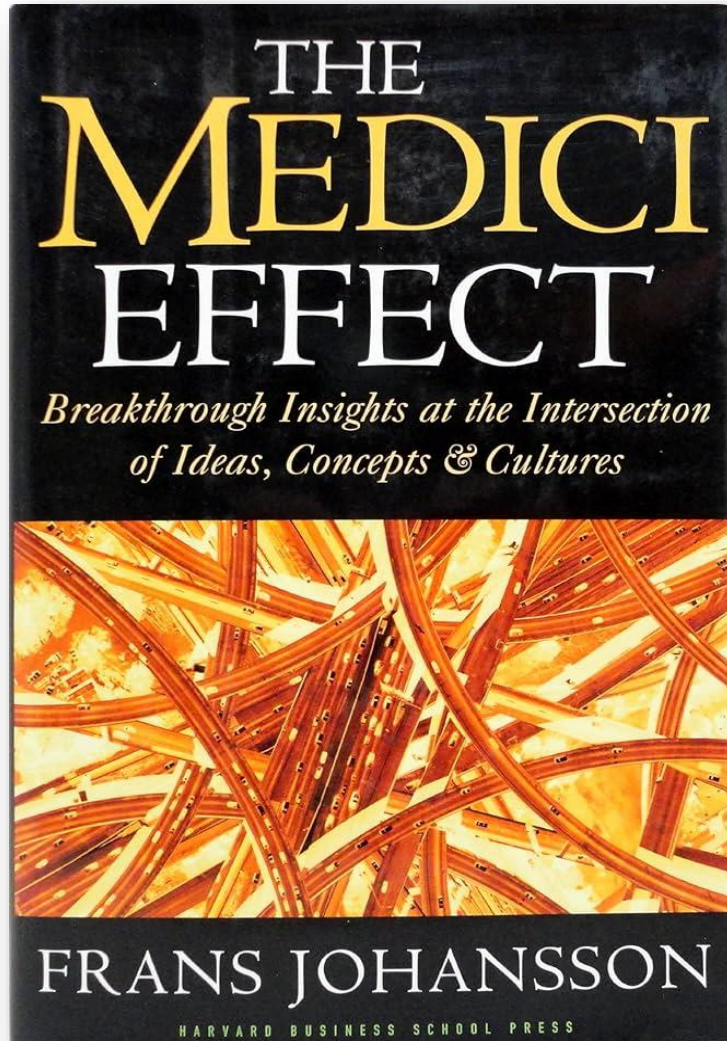
# Background



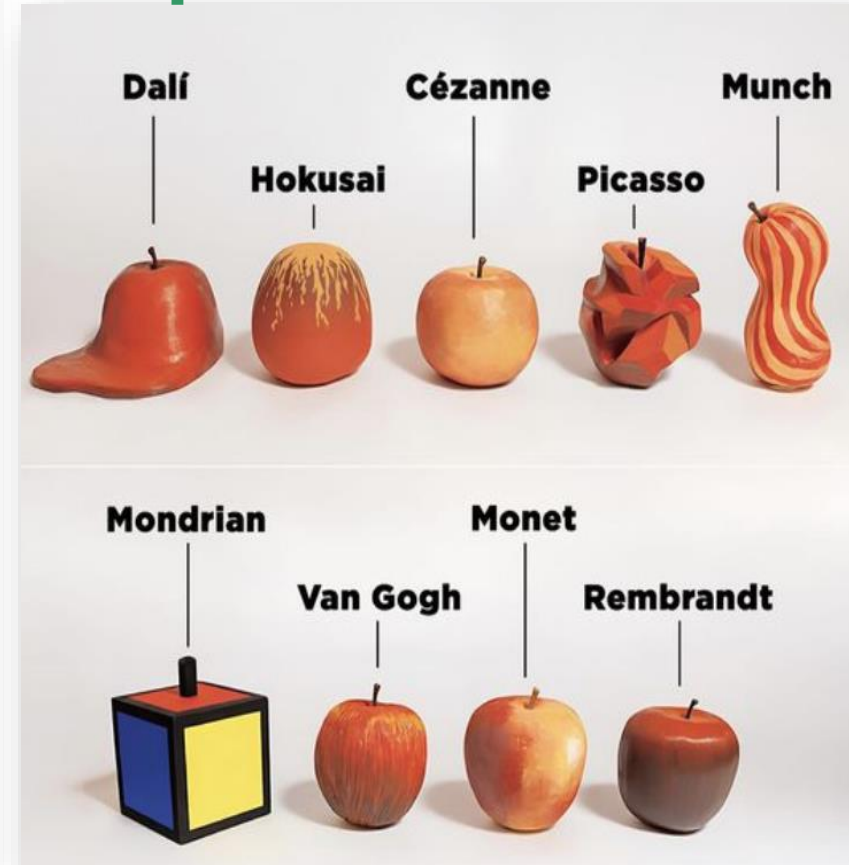
Hack that sparked a Revolution!  
Disrupted Art of Thinking!



# The Medici Effect



## Capturing Perspectives!



# Do's and Don'ts

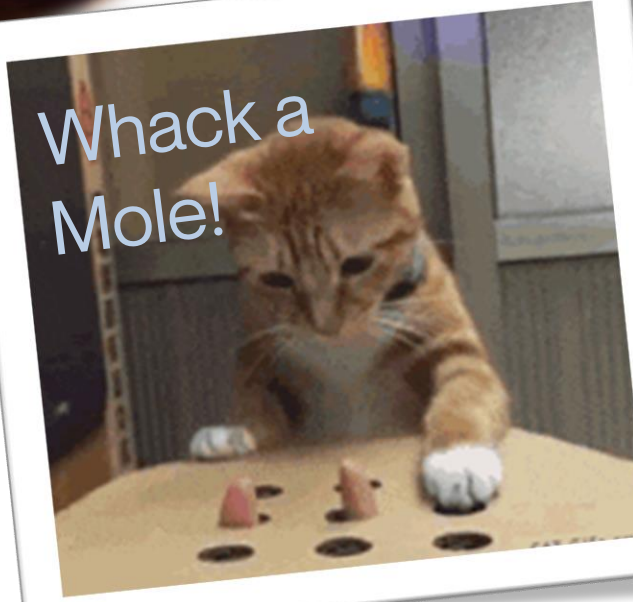
Enjoy and  
Ideate



simuLATTE



Whack a  
Mole!



Only Hack!  
Do Not Jack!





# Timeline Activities



Boring Talk from  
Rahul 😊



Let the Hacking Begin

09:30



11:00

Demonstration  
and Pitch

15:30

Lunch break : 13:00 –  
14:00  
High Tea : 17:00



Award  
Ceremony

16:00

18<sup>th</sup> Feb 2025

19<sup>th</sup> Feb 2025

20<sup>th</sup> Feb 2025

# Topic : Telematics Dongle

Objective	Make a low-cost telematics dongle for data acquisition
Deliverables	<ul style="list-style-type: none"><li>- Prototype Dongle with Mobile App.</li><li>- Measure Values : Connectivity Module</li></ul>
Scope of Work	<ul style="list-style-type: none"><li>- Develop Circuitry</li><li>- Software Development</li><li>- Mobile App Development</li><li>- Connectivity</li><li>- Cloud Storage</li></ul>
Criteria	<ul style="list-style-type: none"><li>- Cost</li><li>- Technology</li><li>- Design</li><li>- Reliability</li><li>- Repeatability</li></ul>
Takeaways	<ul style="list-style-type: none"><li>- Skill Development</li><li>- Immersive Learning</li><li>- Interaction with Tech. Leaders</li><li>- Industry Connect</li></ul>
Team Size	5 minds
Duration	3 days

## What ETL will Provide?

- Infrastructure
- Electronic Components
- Lab Access
- Technical Support
- Project Honing
- Problem Solving Toolkit
- Data Points

# Technology – Your Choice!



Programming Jam!

Let the Hacking Begin: Fun, Gears,  
and Innovation in Motion!





Thank You!

Ignite your Creativity!