

# Patterns of Snobbery and Tactics to deal with them – A Personal saga

Praseed Pai K.T.



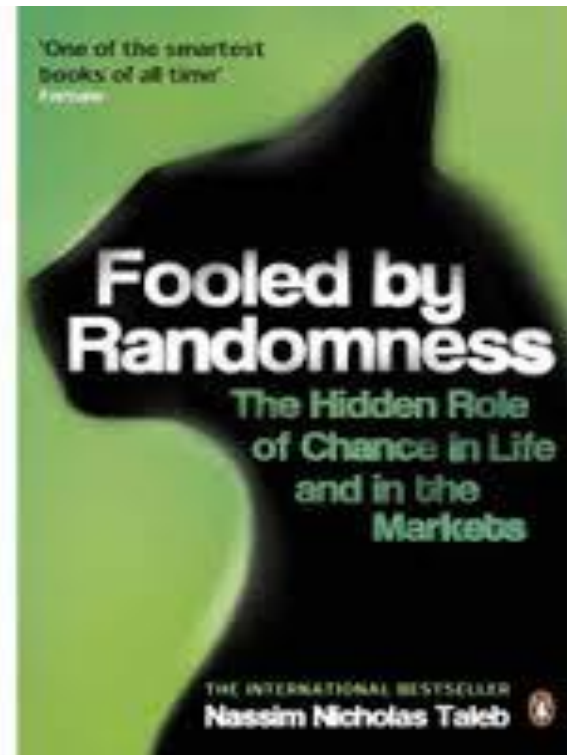
# Das Kapital

- “The Whole world is in the clutches of the capital, where Individuals do not have much say”



# Only problem out there in the world!

“My uncle is a Pilot, What about yours?”



# Variations of the theme

- “my friend has studied in IIM, what about you?”
- “I’m from IIT , you moron!”
- “I have started, Why you have not started yet?”
- “my son is already placed by TCS, what about your nephew?”
- “I’m with Microsoft, why you are loafing around?”
- “Bangalore is the place to be, Why you are still in Kochi?”
- “I want to leave this f\*\*\*\*\* Country, why you still fool around?”
- “Your English is lousy, look at mine!”
- “Despite age why you are sticking with low level stuff, grow up and become a manager like me. How do you feel about my growth?”
- “I know Analog Electronics, Digital is shit! If you want to do Embedded Systems, you should know Analog deep”
- “My daughter is earning high in Bangalore, why should I give her off to a person working in an unknown company”
- “My friend is a Microsoft MVP, Since he says so, I have got every reason to trust him over you”
- “My sons take me everywhere they stay, Why you do not do it?”

# Some Taxonomy

- Intellectual Snobbery
- Accomplishment Snobbery
- Entrepreneurship Snobbery

# Accomplishment Snobbery

- “Proud Dad” Attack
- “Flying Mom” Attack
- Yield and Counter Attack
- Domain Attack



# Proud Dad



# Flying Mom





# Yield and Counter Attack



# Domain Attack

- Attack based on the Semantics of Activities!

# Entrepreneurship

- “Back paper” Entrepreneurship
- “Career Crisis” Entrepreneurship
- “Social Pressure” Entrepreneurship
- “IDEA” – Identity driven Entrepreneurial architecture

# Intellectual Snobbery

- Direct Attack – Tackling them making things explicit
- Relevance attack – “A five ton person things that he is better than a three ton person for a two ton Job”
- Semantic attack - “How Intelligent you are?” vs “How are you intelligent?”
- Crowd Sourced attack – Override the weightage by “Crowd sourced” Knowledge

# Why do people Snob?

- First Rank Holder Syndrome – They are trained that way
- Low ROI – due to information revolution, elite school learning does not pay
- Proxy Gratification – Accomplishment of wards, relatives, friends as an alibi to override someone
- Expectations mismatch – Stateful life of a Successful person and his temperament does not match
- Emotional Ventilation – Frustration with peer group non-acceptance

# Constructive Solutions

# How I tackled Snobs and Snubs?

- Created a digital identity by writing a generic Blog
- Public speaking on mostly Technical matters
- Published an Open Source Compiler ( more to be published soon)
- Created awareness about this phenomena around and how to tackle them ( This presentation is a testimony!)

# Do no go by “Tall” Stories!



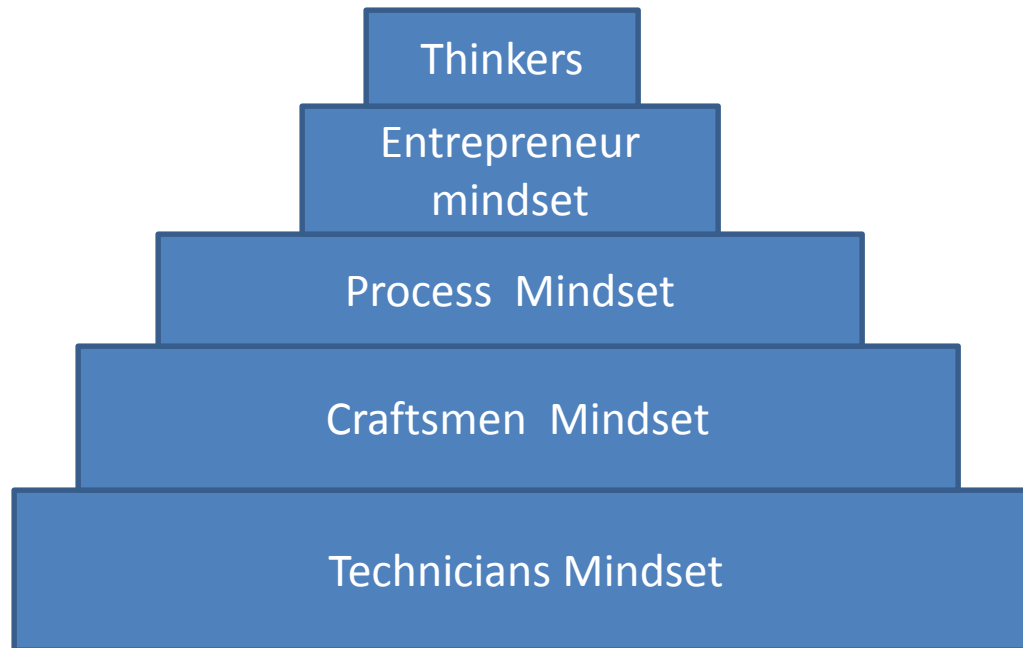


# Better People “Fallacy”

- <http://praseedp.blogspot.in/2010/03/better-people-syndrome.html>
- **“When Netherlands and Korea Play soccer, it is expected that Dutch will win every time. Give One extra player to the Korean team. The Korean team will win more times. ( As the differential between players at international level is small)”**

# Know what you are doing?

- Five class of “makers”!



# A “Total” Electronics/Embedded Self Learning Conceptual Toolkit

- Came out of a “Snob/Snub” battle
- Layer 1 – Discrete Circuits/PCB systems
- Layer 2 - Discrete Circuits/Mup systems
- Layer 3 - Micro Processor based Systems
- Layer 4 - VHDL/FPGA
- Layer 5 - VHDL/ASIC – Custom Fabrication

# Layer 1 – Discrete Circuits/PCB



# Layer 2 – MicroController based Embedded Systems (AVR/PIC/8051/Ardiuno)



# Layer 3 -Microprocessor based Embedded Systems

- ARM , x86 and Raspberry Pi

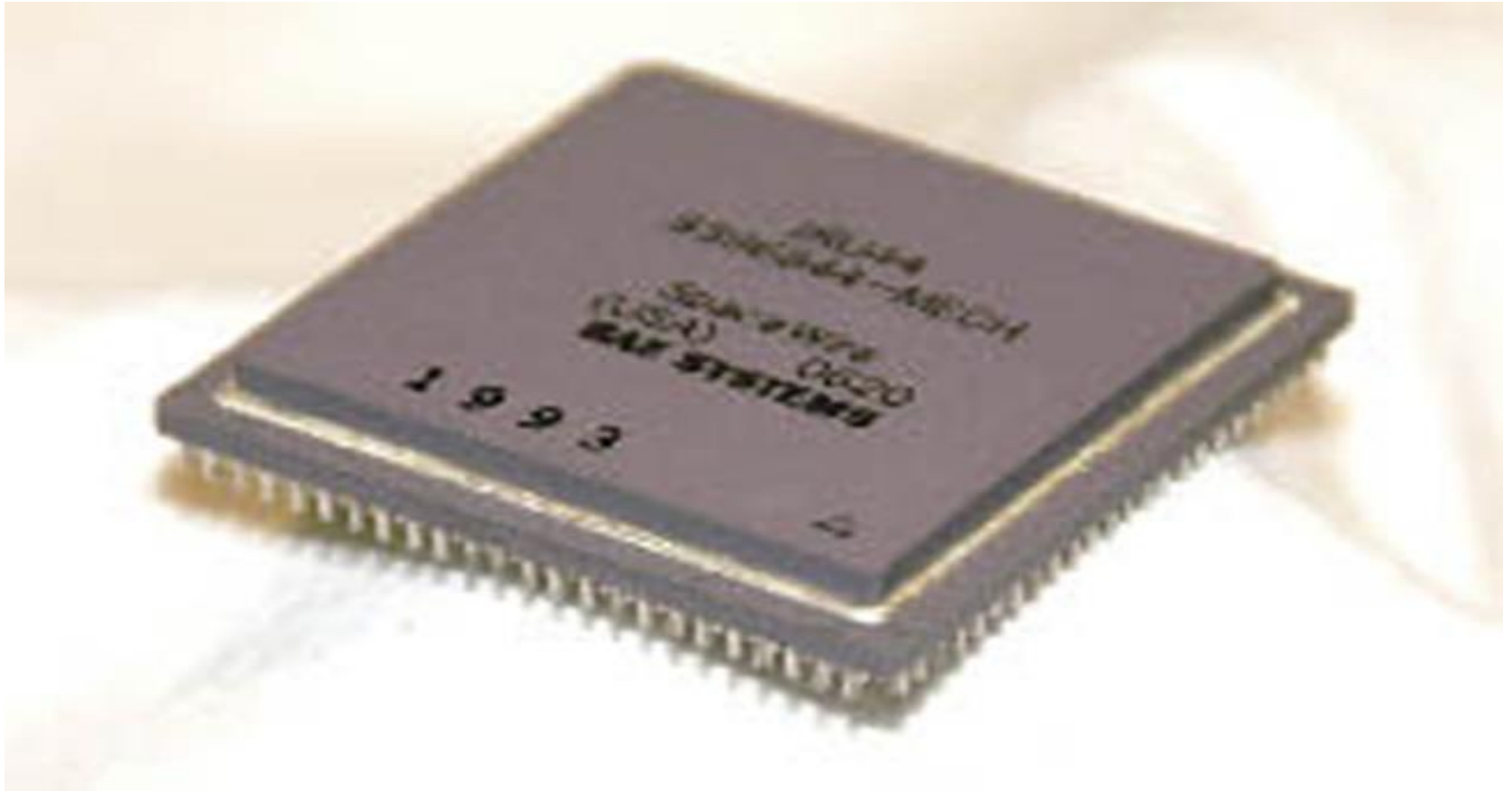




# Layer 4 – VHDL/FPGA systems



## Layer 5 – VHDL/ASIC





# A Platform for Collaborative learning

- LearnForIndia.org
- <http://learnforIndia.org>
- Virtual “Stanford” | “Harvard”



# Thank You

- Questions?