- Engineering Leadership Perspectives
  - Deep technical understanding
  - Business Acumen
  - Systematic Evaluation Frameworks
    - Decision Making
      - Jason Warner Diamond Framework
      - 90-Day Technology Learning Framework
      - Inverted bell curve of defense
        - Helps determine when to be offensive versus defensive in technology decisions based on company stage
    - Hype Cycles
      - Gartner Hype cycle framework
      - Pragmatic Decision Framework
        - Validation gates for new tech adoption
      - Signal vs. Noise filtering
  - Technical Depth
  - Strategic Thinking
    - Technical Strategy
      - Architecture
      - Technolology
        - Tech landscape
      - Team Structure
        - Productivity bottlenecks
      - Business Understanding
        - Painpoints
        - Scaling challenges
      - Business Direction
      - Futuristic
        - Enabling the larger roadmap
      - Proactive & anticipates future growth
  - Synthesizing diverse inputs
    - Technical papers
    - Industry trends
    - Team feedback
    - Business requirements
    - Synthesize Methods
      - Personal Knowledge Management systems
        - CODE cycle framework
      - Tech Eval Frameworks
        - Crosslake six-point framework
        - Muti-dimensional evaluation
      - Communication strategies
        - Business value translation
        - SCQA (Situation, Complication, Question, Answer)
        - Trust triangle - authenticity, empathy, logic
        - Stakeholder specific commn.
          - Executive & Board
          - Business Units
          - IT Organization
          - End Users
      - Contextual considersations for different environments
        - Startups
        - Enterprise
        - Industry specific
          - Regulated industries
          - Technology-first industries
          - Traditional industries
      - Tools & continuous learning systems
        - External Support Network system
        - Continuous learning workflows
        - Technology immersion process
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      - Building personal eval criteria
        - Tech assessment criteria
        - Weighted scoring systems