My Learning Experiments!

- ✓ Planning:
  - Five Day Study Plan : http://www.csmd.edu/pdf/CornellFiveDayStudyPlan.pdf
  - Make your custom plan e.g. Change number of days but don't change the Plan Directions.
  - Make small but practically viable personal plans.
  - Long Plans are made to fail! http://www.lifehack.org/articles/featured/why-your-plans-fail.html
  - Secret Goals : http://www.ted.com/talks/derek_sivers_keep_your_goals_to_yourself
  - Goals can be kept secret but knowledge should be public! ……. ☺
  - Train your subconscious
    http://www.learnmindpower.com/using_mindpower/the_subconscious_mind
  - Self-Directed Plans : http://www.cmhsrp.uic.edu/download/sdlifeplan.pdf
- ✓ Content
  - Choose any study material, audio, video or book of your choice.
  - Write Flash Cards while studying a Subject along with your Subject Notes (If Any).
  - Refer Publicly available Flash Cards e.g. https://www.studyblue.com/subject/computer-science/
- ✓ Approach,
  - Refer online video tutorials
    - o https://www.khanacademy.org/
    - o https://www.coursera.org/
    - o https://www.youtube.com/
  - Emphasis should be more on simplicity of Material/Planning and its reusability.
  - Forgetting Curve : http://www.flashcardlearner.com/articles/the-forgetting-curve/
- ✓ Revision
  - Every Revision yields in a new learning, so keep revising the same content.
  - Flash Card will help you in Revisions.
  - Trainer is the Best Learner; so immediately grab the Opportunity to teach others.
  - Teach until last man standing.
- ✓ Group
  - Make a Group. Can use a reader's blog too for this purpose.
  - Group should have no Owner but all Readers … ☺
  - Do not make targets but focus on system http://jamesclear.com/goals-systems
  - Share your learnings with all by writing blogs, whitepapers or creating videos etc.