

Why investing time for presentations

Why is it worth to invest time for preparing presentations for others

Jan Baer, LeadDeveloper, CHECK24

2. Dezember 2020

What motivates my self

- It gives me a good reason the learn new things
- It defines a date for me, till when I have to be done with it (when the presentation will be)
- It let me control if I really have understand what I tried to learn
- It helps others

Why should I give a presentation after learning new things?

THE FEYNMAN TECHNIQUE



STEP 1 - Pick and study
a topic



STEP 2 - Explain the topic to
someone, like a child,
who is unfamiliar with
the topic... and at their
level of understanding.
Use simple language.



STEP 3 - Identify any gaps in
your understanding



STEP 4 - Return to the literature
to understand better



vishal@safalniveshak.com

What is Feynman Technique?

Feynman's learning technique is an effective way to completely understand any academic concept or more. It involves a thorough understanding of something or to help study for the exams if you are a student or what you already know.

This technique includes different steps for effective learning. Usually, if you have trouble understanding a person who is explaining in a difficult way, this learning process is what you need to adopt in order to fully acquire the knowledge you wish to seek.

How to apply the Feynman technique

- Pick a Topic you wish to start studying for. Once you get to know what it is, write about it on a piece of paper. Write as if you are the teacher and teaching the topic to someone else.
- Factually, you speak and write at the same time. When a teacher is writing something on the blackboard, he himself is writing and speaking at the same time. This helps him demonstrate correctly.
- While doing that, you will realize which of the concepts are getting cleared and where you still require more effort.

- When you find out where you require more effort, get back to studying it once again, and repeat the procedure until you have explained everything from start to end.
- Once you have explained the whole topic, repeat the whole process from the beginning but this time adopt an even more simple language.
- If your explanation is to the point and understandable than you have succeeded. However, if the explanation is confusing and wordy, you yourself have not understood the topic well enough.

Questions?

Thank you!
