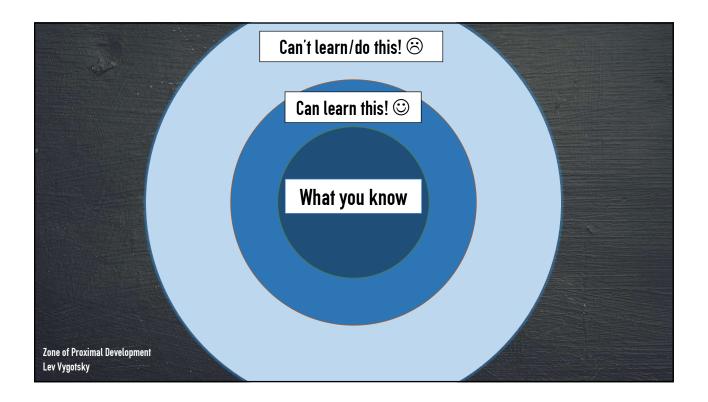


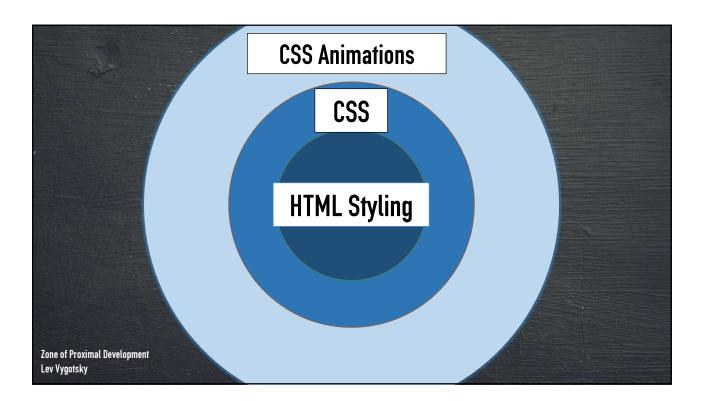
Learning Through Tinkering

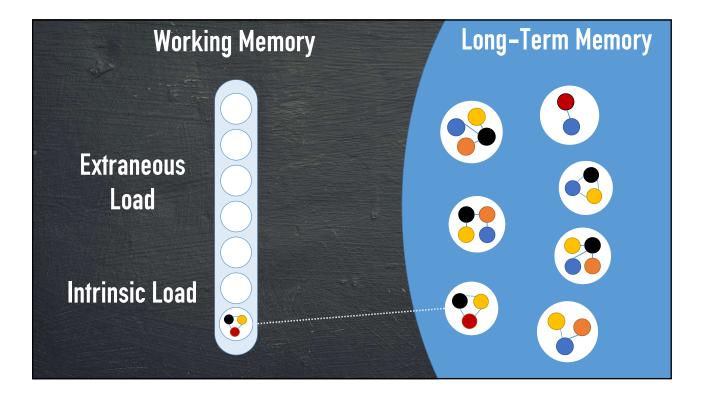
- Finding the right things to learn about;
- Applying what you learned;
- Getting to most out of your new knowledge;

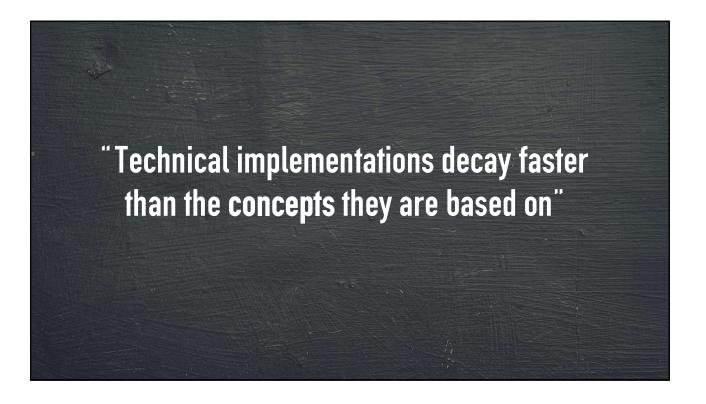
- Finding the right things to learn about;
- Applying what you learned ;
- Getting to most out of your new knowledge ;











Concepts don't decay as fast

- Object Oriented Programming
- Functional Programming
- TDD
- DDD
- Design Patterns
- Clean Code

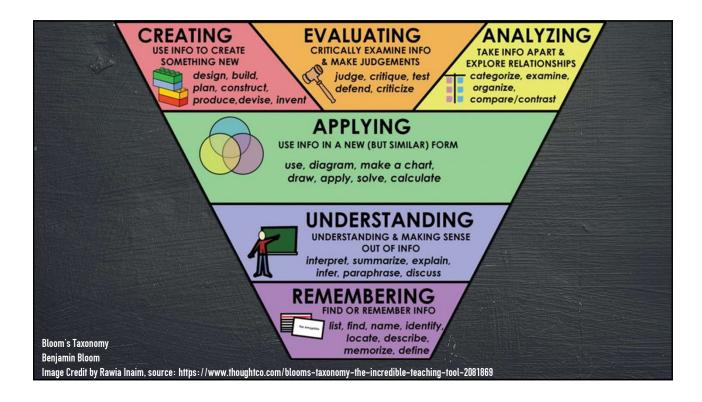




• Finding the right things to learn about;

• Applying what you learned;

Getting to most out of your new knowledge;



What is tinkering?

"Experimenting with ideas/frameworks in an integrated environment to fully understand their capabilities"



Limit Yourself

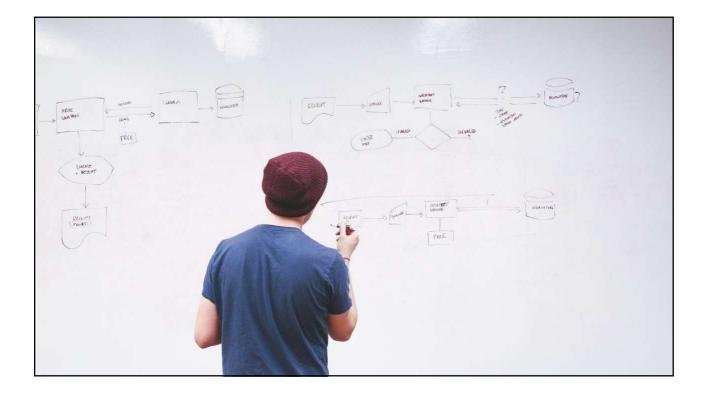


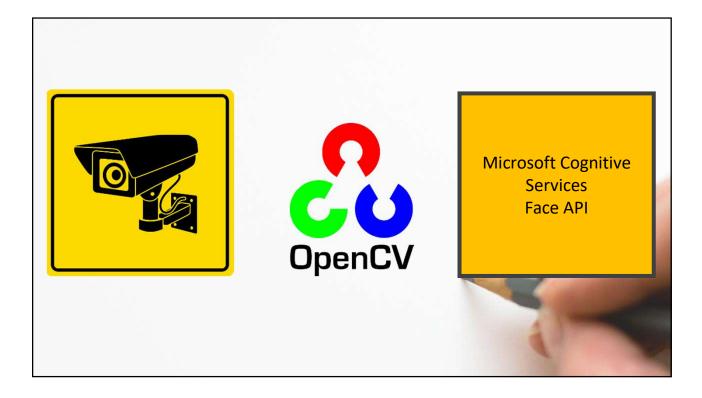
Limit Yourself



10/05/2023





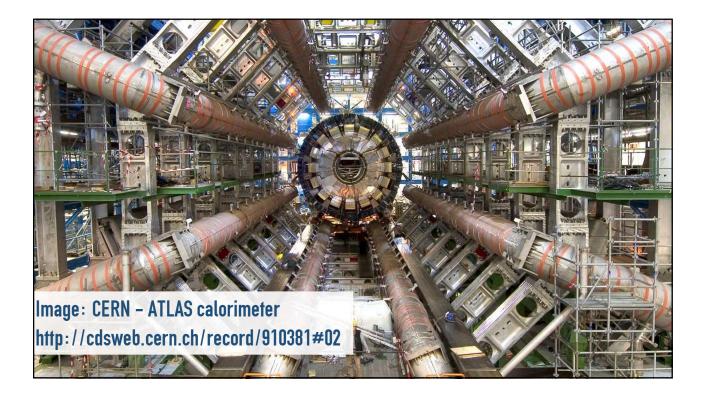








Be conscious about your learning goals



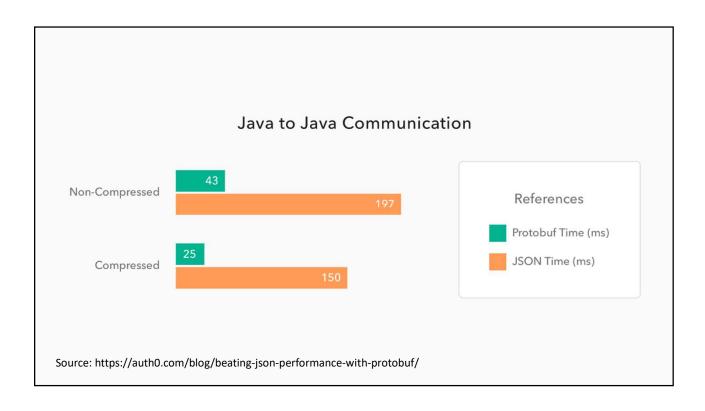


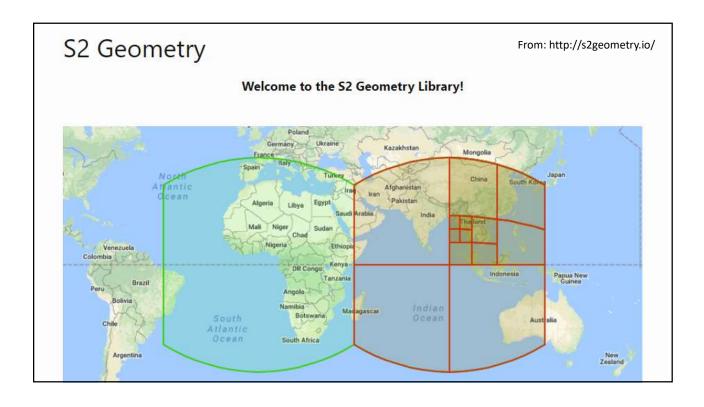
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How Pokémon GO scales to millions of requests?

27 okt 2021 — We also write the **protobuf** representation of each user action into Bigtable for logging and tracking data with strict retention policies. We ...





Be concious about your learning goals

Alternative Approaches



Alternative Approaches

• Finding the right things to learn about;

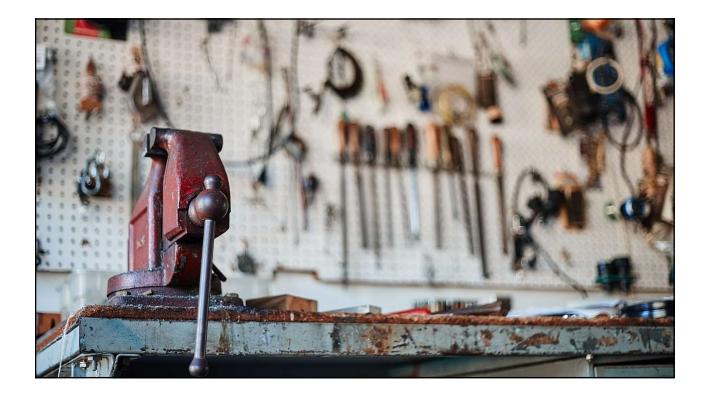
Applying what you learned;

Getting to most out of your new knowledge;

Share what you learned!

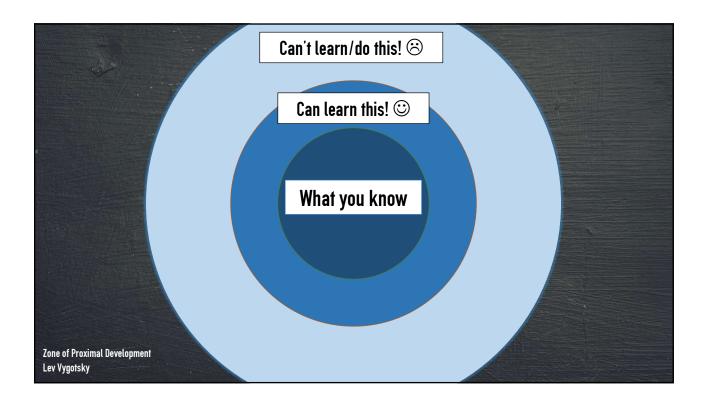






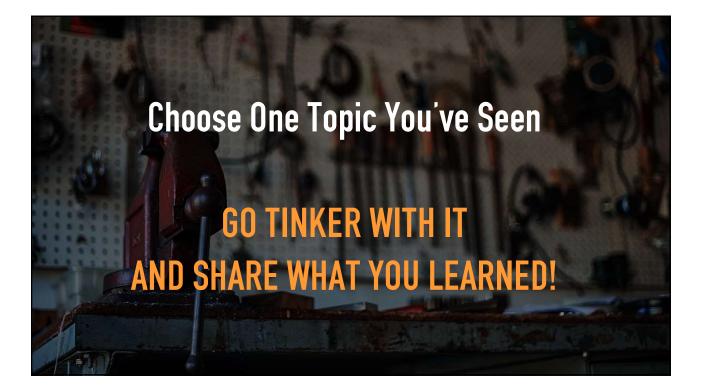
"Who is responsible to update and maintain your knowledge and skills?"

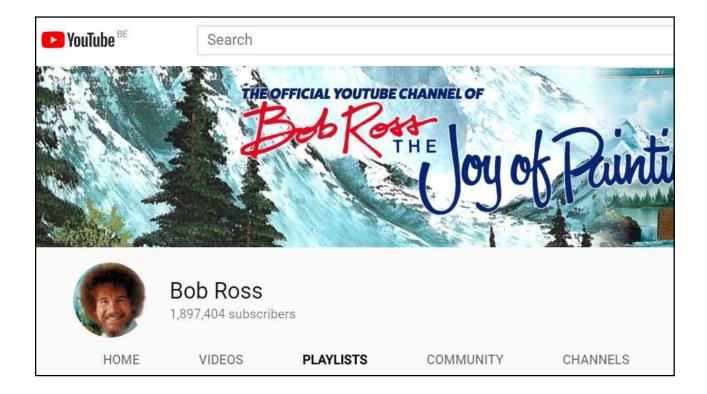
You Are





- Finding the right things to learn about;
- Applying what you learned;
- Getting to most out of your new knowledge;







Content: tomcools.be/tinkering-devoxxuk Twitter/Mastodon: @TCoolsIT

> Available for Questions or Remarks Rate the session in the APP 🙂

