

Why a Broad Tech Skillset is Your Superpower



Have you ever started a new job and felt like you knew nothing?







Feel like you were always just catching up?

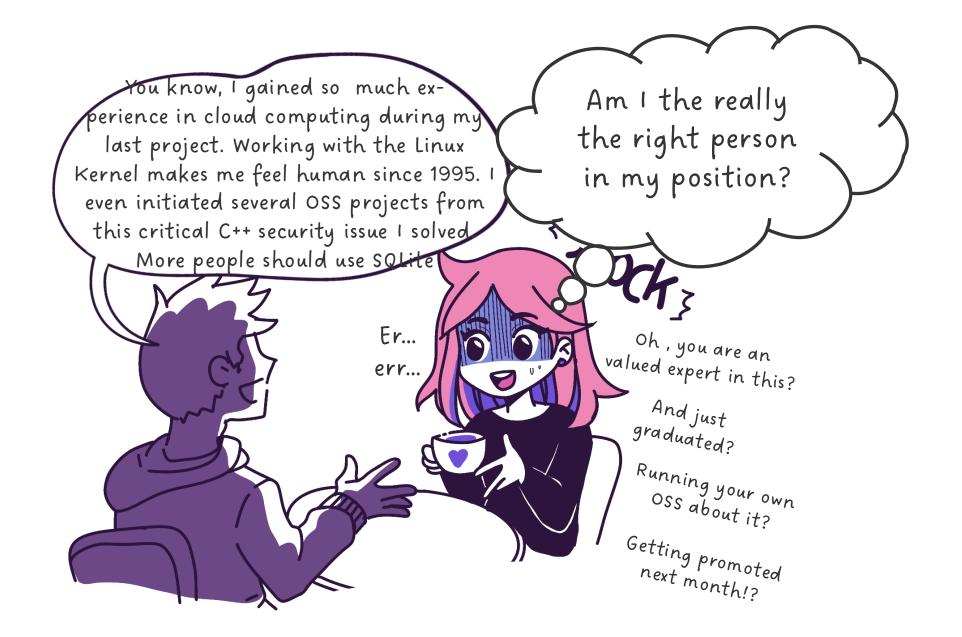






Welcome, to my life intech!













Senorita

CLOUD ENGINEER

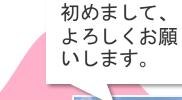
CONSULTANT

SPEAKER













@wolkencode





Reality Check



Look at all the things you learned along the way, so far!

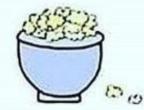


Learning new things will never stop

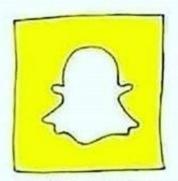


WHAT HAPPENS IN ONE MINUTE?

NETFLIX



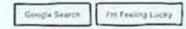
70,000 Hours of Netflix watched



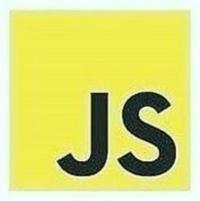
3 million videos watched on Snapchat



Who is Cardi B?



Google is asked 2.4 million questions



A new JS framework appears

ProgrammerHumor.io



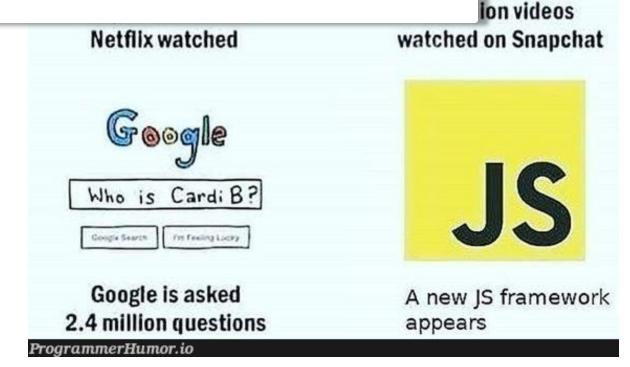
Pragmatic Pineapple 🖜

About Uses Dashboard Newsletter Tags

Do Not Follow JavaScript Trends

Published **June 16, 2020** • Last updated **July 11, 2020** • **36,243** views









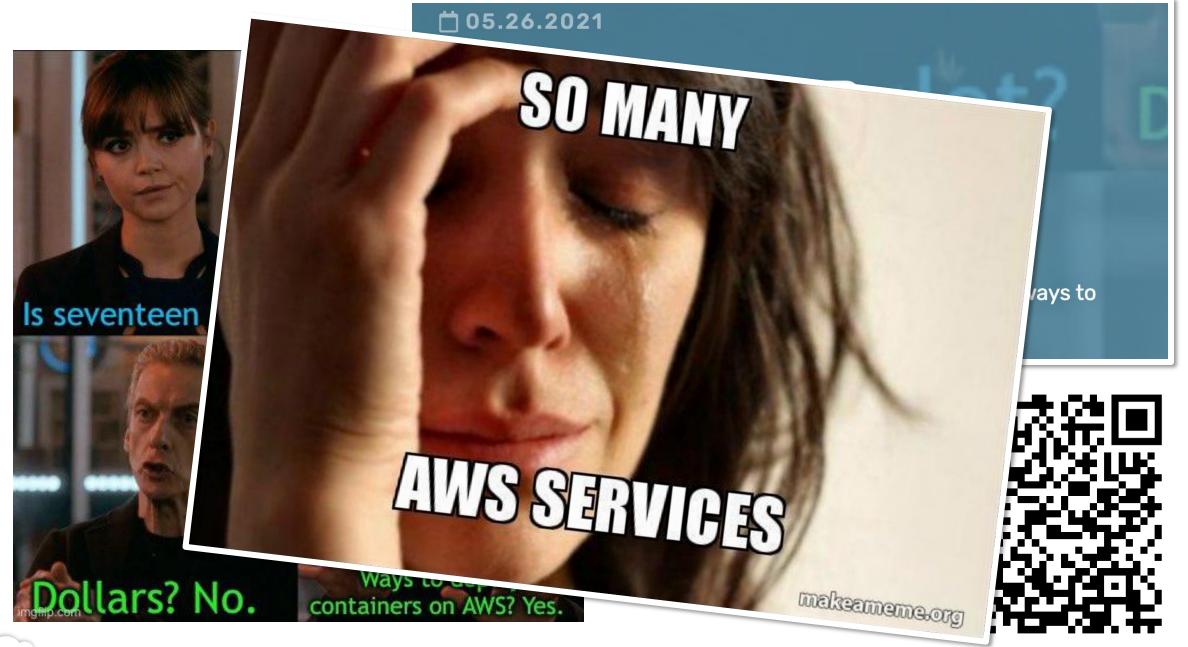




There may be 50 ways to leave your lover, but there are 17 ways to run containers on AWS. I will now enumerate them.









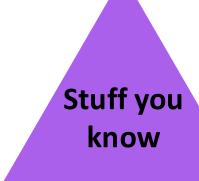
both so charming and harmful at the same time





What you know, and what you don't know

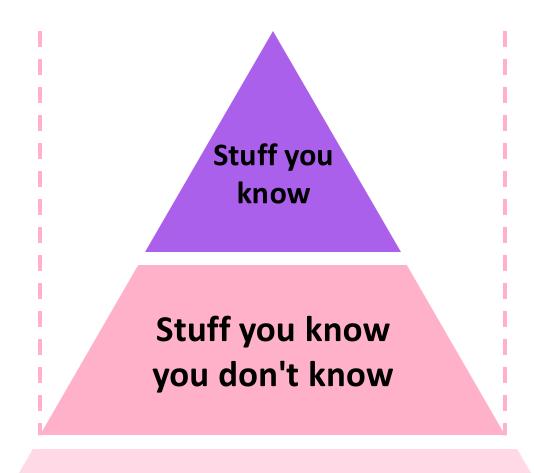




Stuff you know you don't know



Technical Broadth



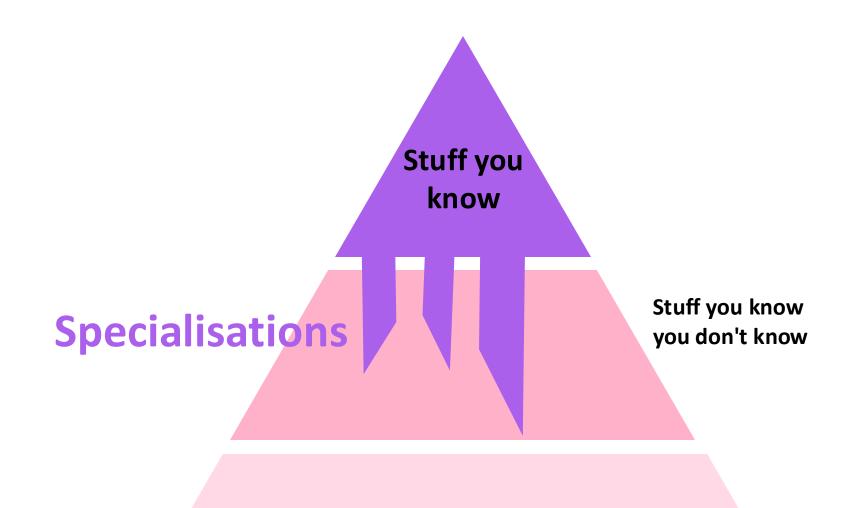


Technical Depth

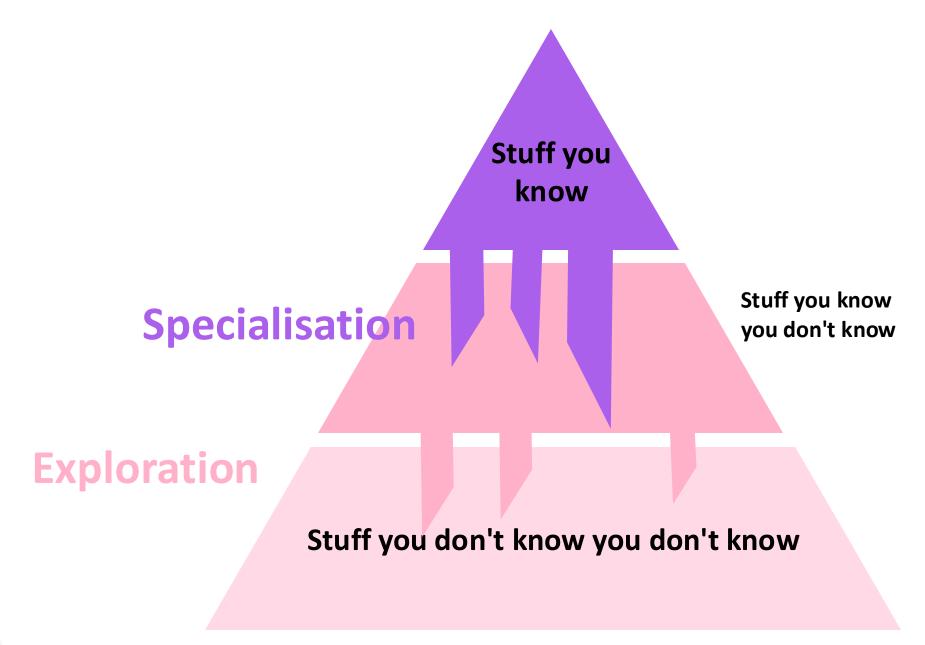
Stuff you know

Stuff you know you don't know



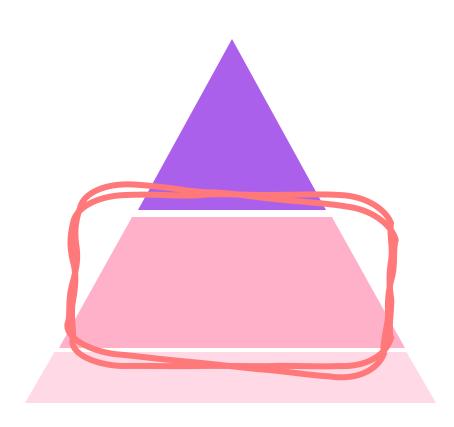






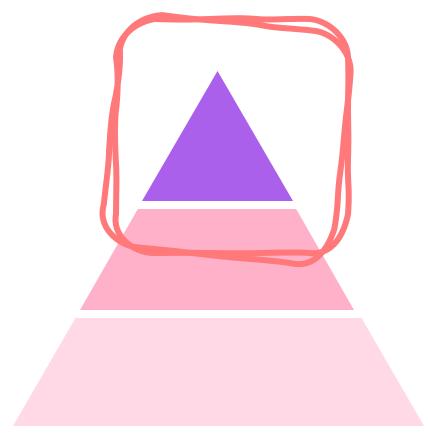


It's about focus!



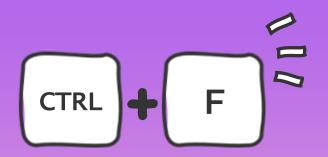


FullStack Dev DevOps Eng



Developer
Marketing Specialist
Product Manager





Make it your Superpower



You know a lot, already. You are good the way you are.



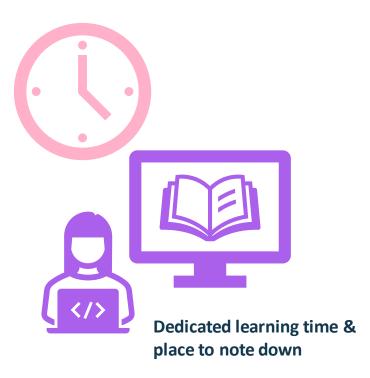
You can learn things, you don't know (in depth) yet.



Stay curious for new trends, but keep a balance.



Stay curious for new trends, but keep a balance.













Explore your Path



Let's sum it up

tech is moving fast

having some staples you can rely and update on f.e. glossar, pattern with are often used



Let's sum it up

mind your knowledge pyramid

search for opptortunieties to get fresh new input



Let's sum it up

stay curious with balance

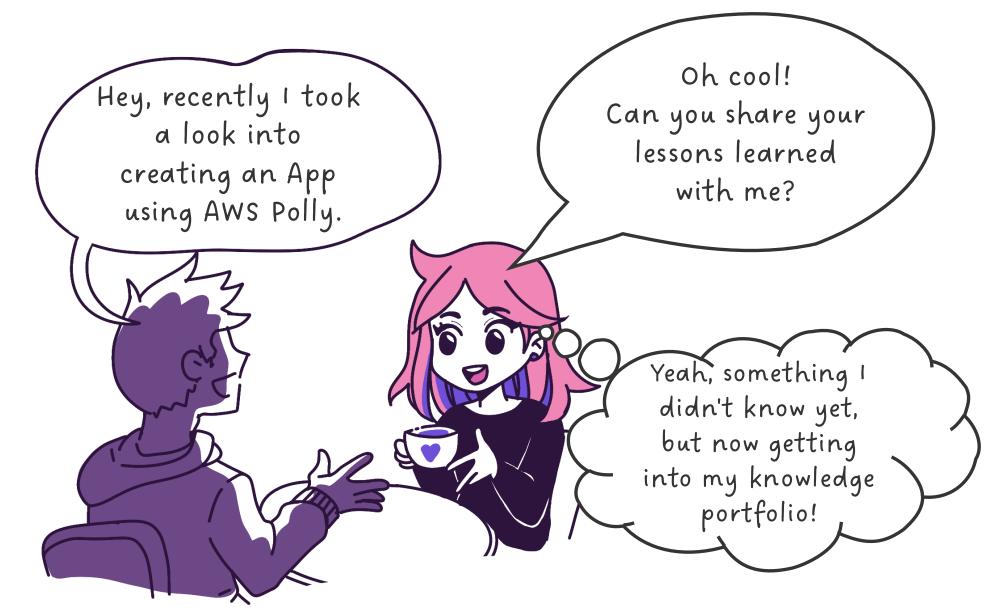


And don't forget...

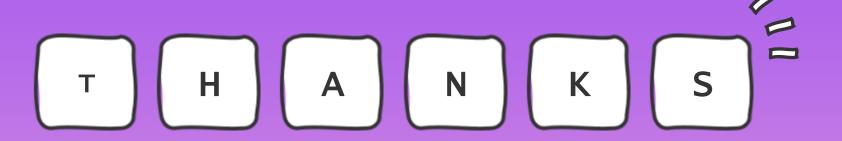
You've already come this far! You are good as you are













Nora Schöner

nora.schoener@superluminar.io



linktree.wolkencode.de



Fundamentals of Software Architecture

An Engineering Approach



impulses and ideas taken from Fundamentals of Software Architecture



Mark Richards & Neal Ford