CAREER VECTORS

Personal Development Lead Dev Together Nov 2022

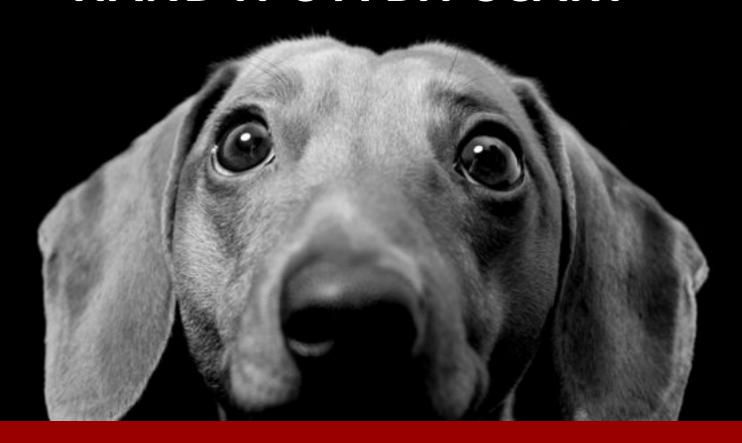


MY CAREER JOURNEY & HORIZONS

- "It's all about code"
- "It's all about systems"
- "It's all about architecture and how things fit together"
- "It's all about processes and how things get done"
- "Oh shit. It's all about people!"
- "Hang on, it only really matters if people in healthy teams deliver tech that actually meets business needs"
- "It's all about systems of systems!"



ON THE ONE HAND THIS IS FREEING ... ON THE OTHER HAND IT'S A BIT SCARY







FLAVOURS OF TECHNICAL LEADERS

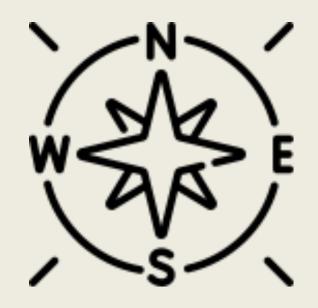
- Hands-on, deep technical expert
- Tech leads, delivery projects & products of increasing complexity
- Architect type roles working at a different level of abstraction on systems & tech
- Combo manager/leader roles developing and enabling individuals & teams
- Organisational leaders managers of managers (of managers…)



1. HANDS-ON IN-DEPTH TECH



2. TECH STRATEGY



3. DELIVERY / GSD



4. ORGANISATIONAL LEADERSHIP & MANAGEMENT

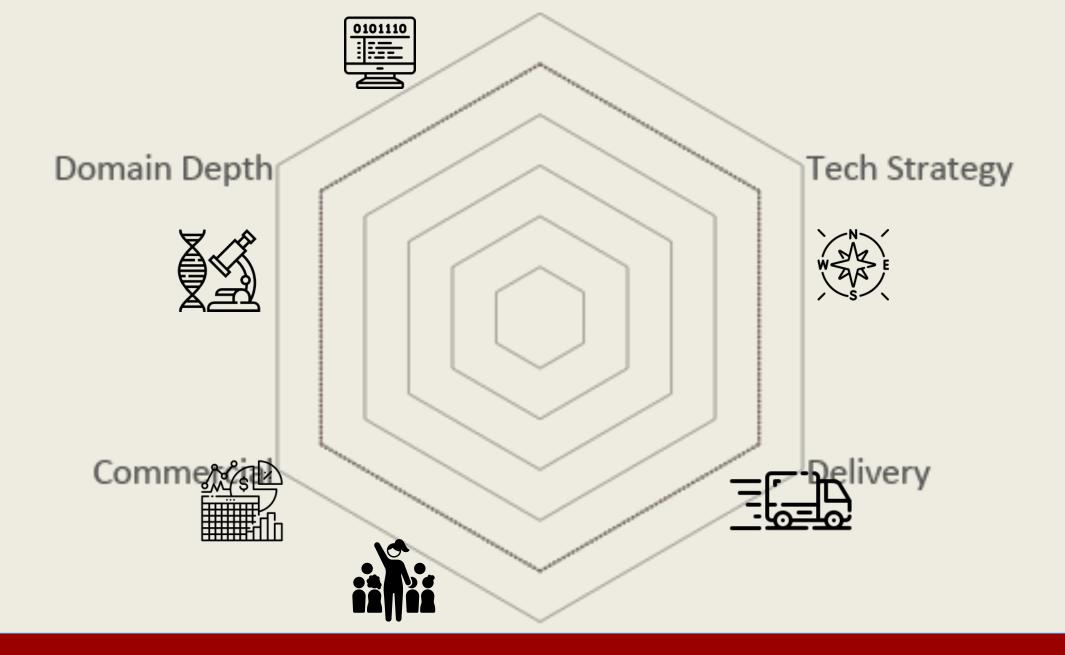


5. COMMERCIAL UNDERSTANDING

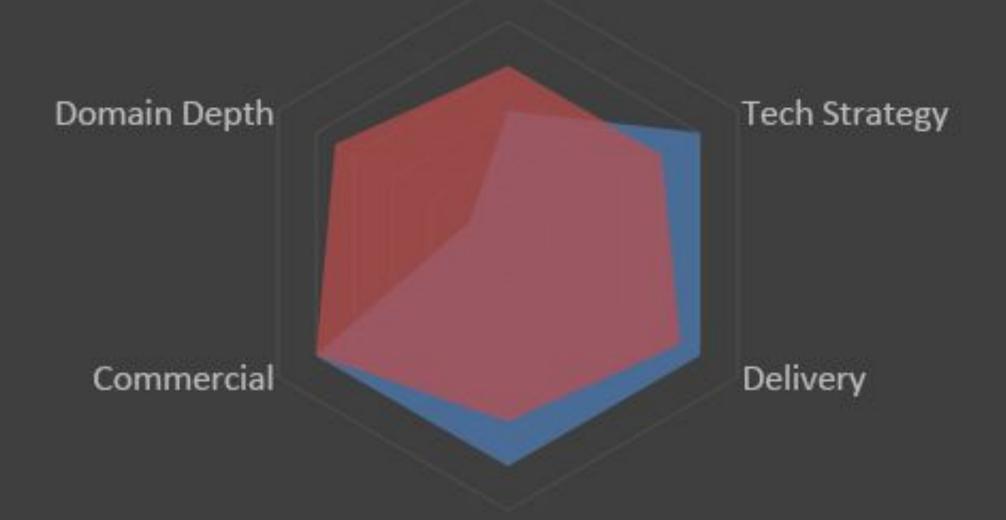


6. DOMAIN DEPTH





Skills I Have Job I Have



Engineer Architect Domain Depth Tech Strategy Commercial Delivery



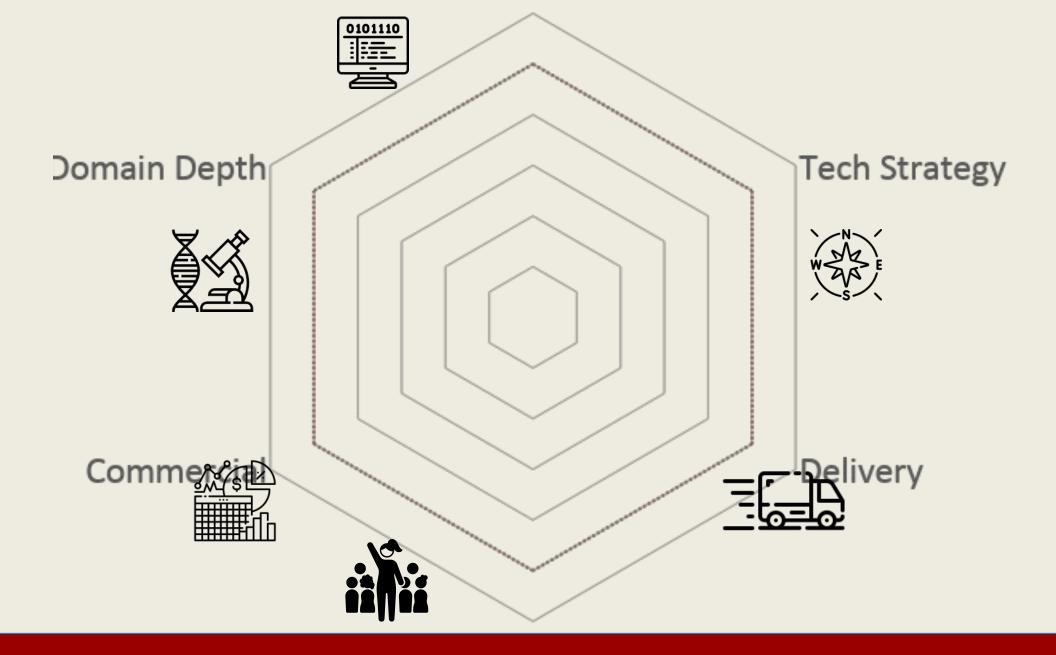
MAP YOUR CURRENT SKILL & KNOWLEDGE & EXPERIENCE STATUS



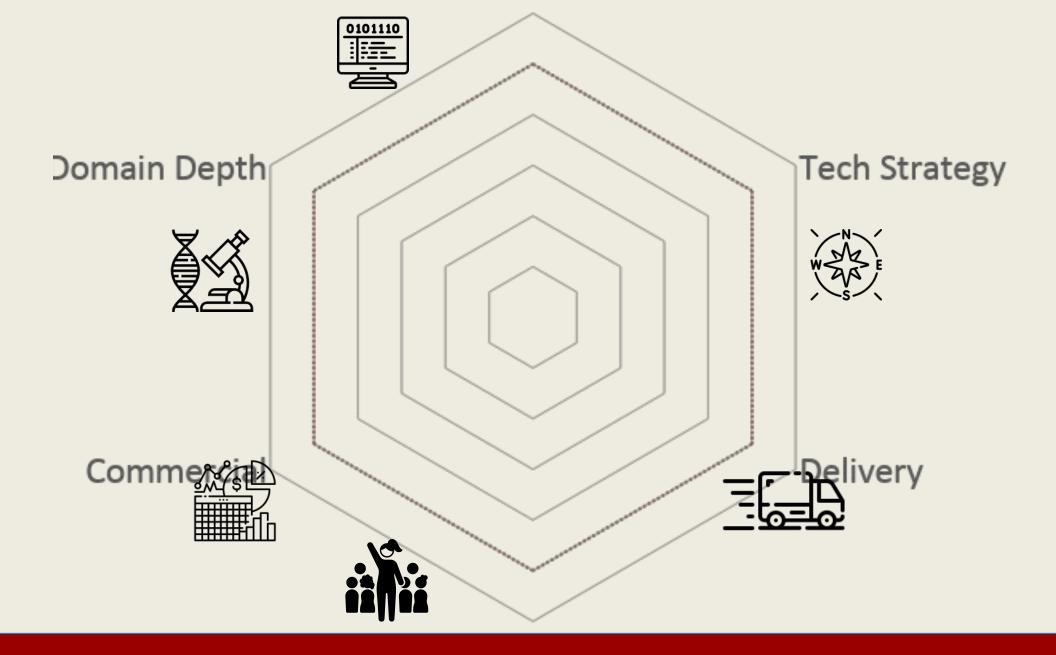


ONLY FOCUS ON A GAP OR WEAKNESS IF IT IS A CONTROLLING WEAKNESS

[A <u>CONTROLLING WEAKNESS</u> IS SOMETHING YOU AREN'T GOOD AT THAT IS <u>ESSENTIAL</u> TO PERFORM WELL IN YOUR ROLE]



ZOOMING OUT FOR A MOMENT,
THINK ABOUT WHETHER IT'S
CLEAR TO EVERYONE AT YOUR
ORG WHICH OF THESE VECTORS
MATTER FOR WHICH ROLES



WHAT KINDS OF SHAPES DO YOU REQUIRE?

WHAT KINDS OF GROWTH DO YOU ENABLE?

COMMON TENSIONS...

- How much are managers expected to focus on developing & enabling individuals & teams versus ensuring delivery?
- Is Tech Lead role more about technical depth or leading the team to deliver a solution? How much business understanding is needed?
- At what point (and for which roles) does budget and commercial understanding becoming essential?
- Which elements of tech strategy require in-depth hands-on expertise?
- Is it clear to everyone what the difference between architect and eg staff or principal engineer is?

DON'T TRY TO MAKE EVERYONE EQUALLY GENERALIST – YOU END UP LEVELLING PEOPLE OUT TOWARDS MEDIOCRITY.

EMBRACE DIFFERENCE!



