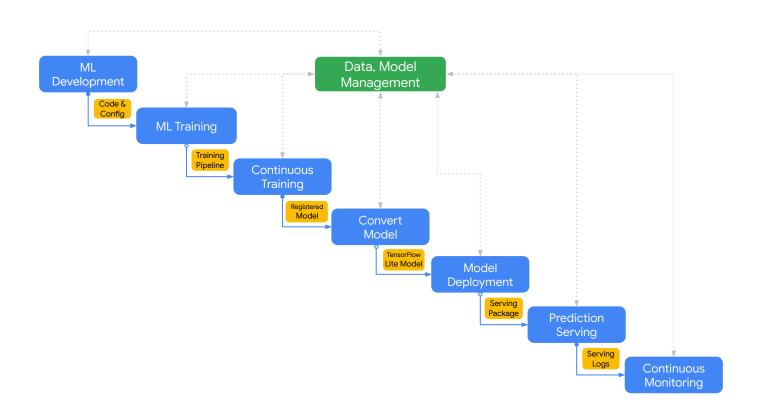
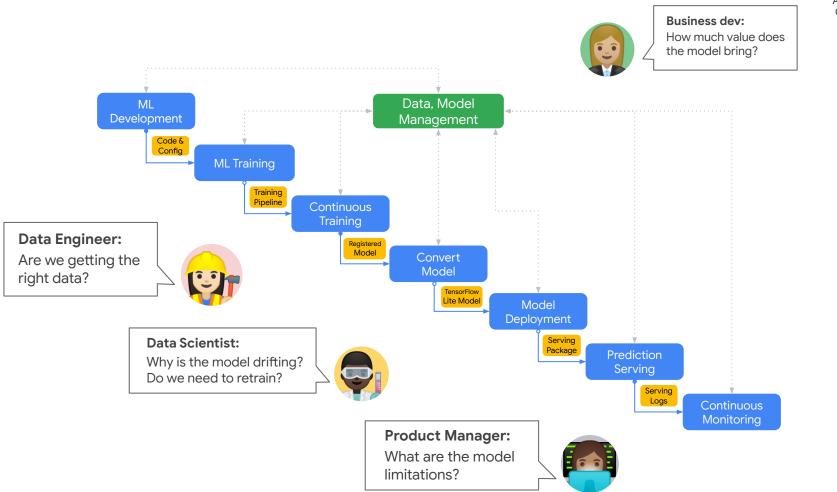
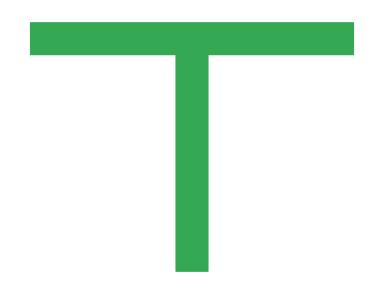
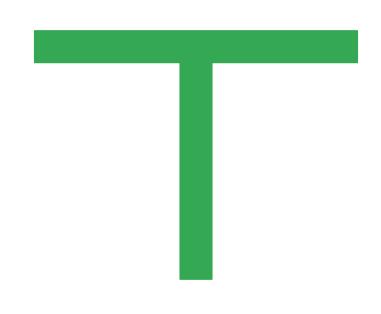
# T-Shaped Skills Needed for ML Engineering



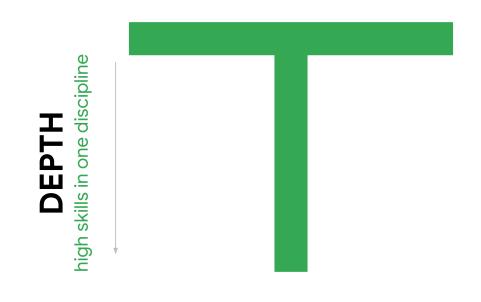




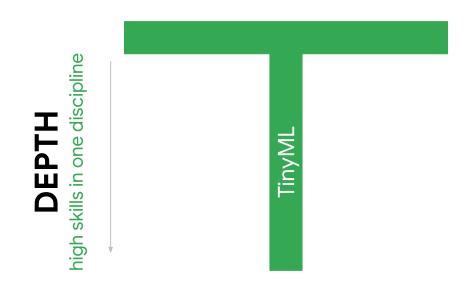




## Note:

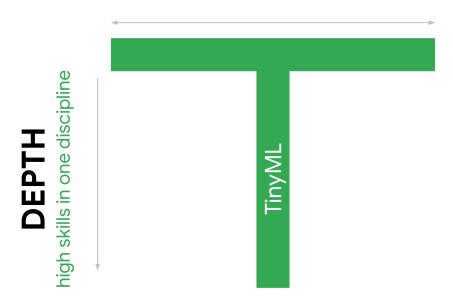


### Note:



#### Note:

of experience, knowledge, & sectors



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#### Note:

**Data Engineer:** 

Are we getting the right data?



of experience, knowledge, & sectors

# MLOps

TinvML



**Business dev:** 

How much value does the model bring?

」 **DEPTH** high skills in one discipline

#### **Data Scientist:**

Why is the model drifting? Do we need to retrain?



#### **Product Manager:**

What are the model limitations?



#### Note:

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of experience, knowledge, & sectors

# MLOps

TinyML



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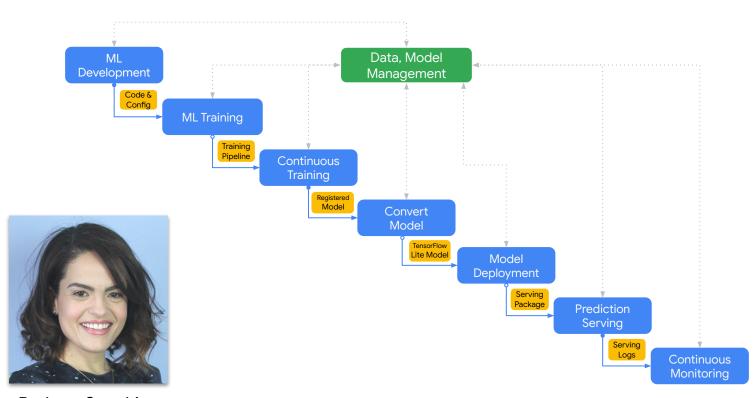


#### **Product Manager:**

What are the model limitations?



## Note:



Dr. Lara Suzuki from Google