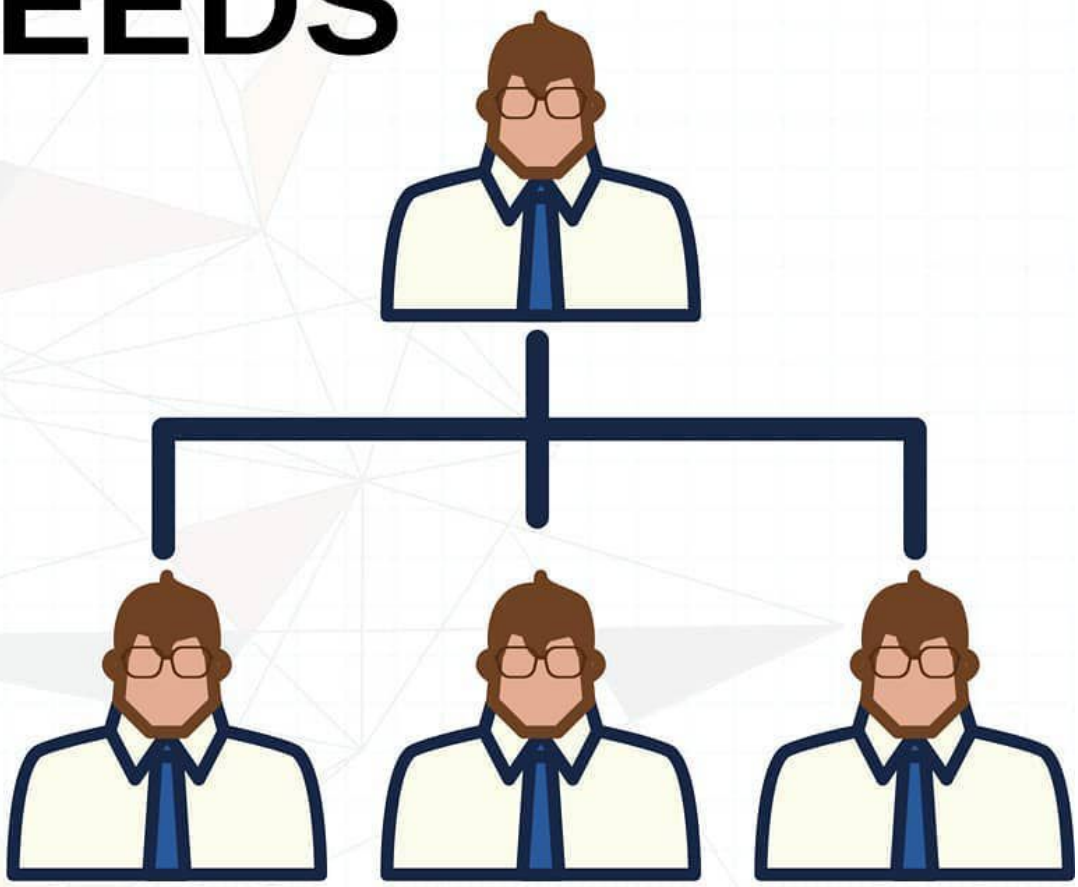
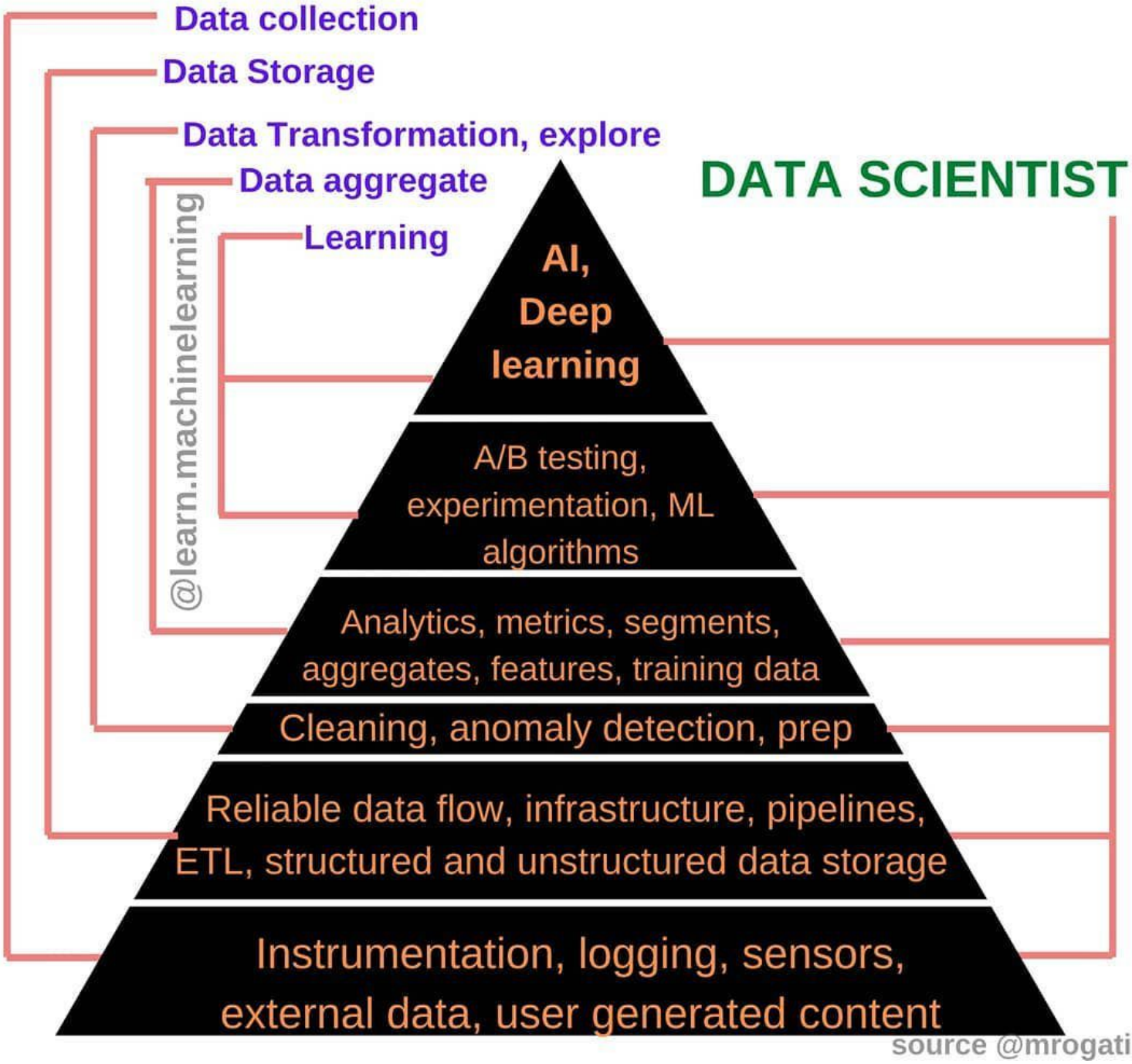
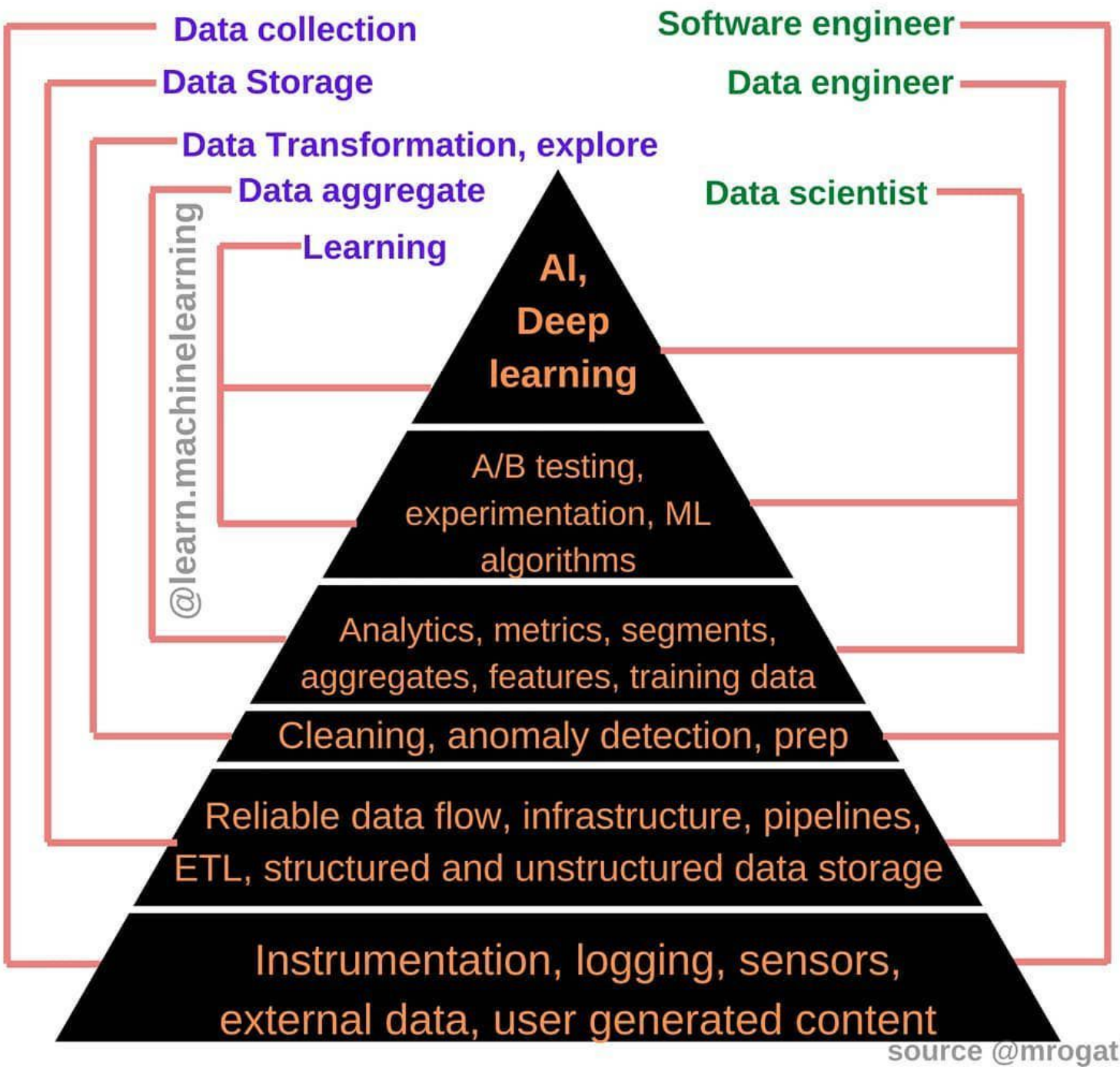
THE DATA SCIENCE HIERARCHY OF NEEDS



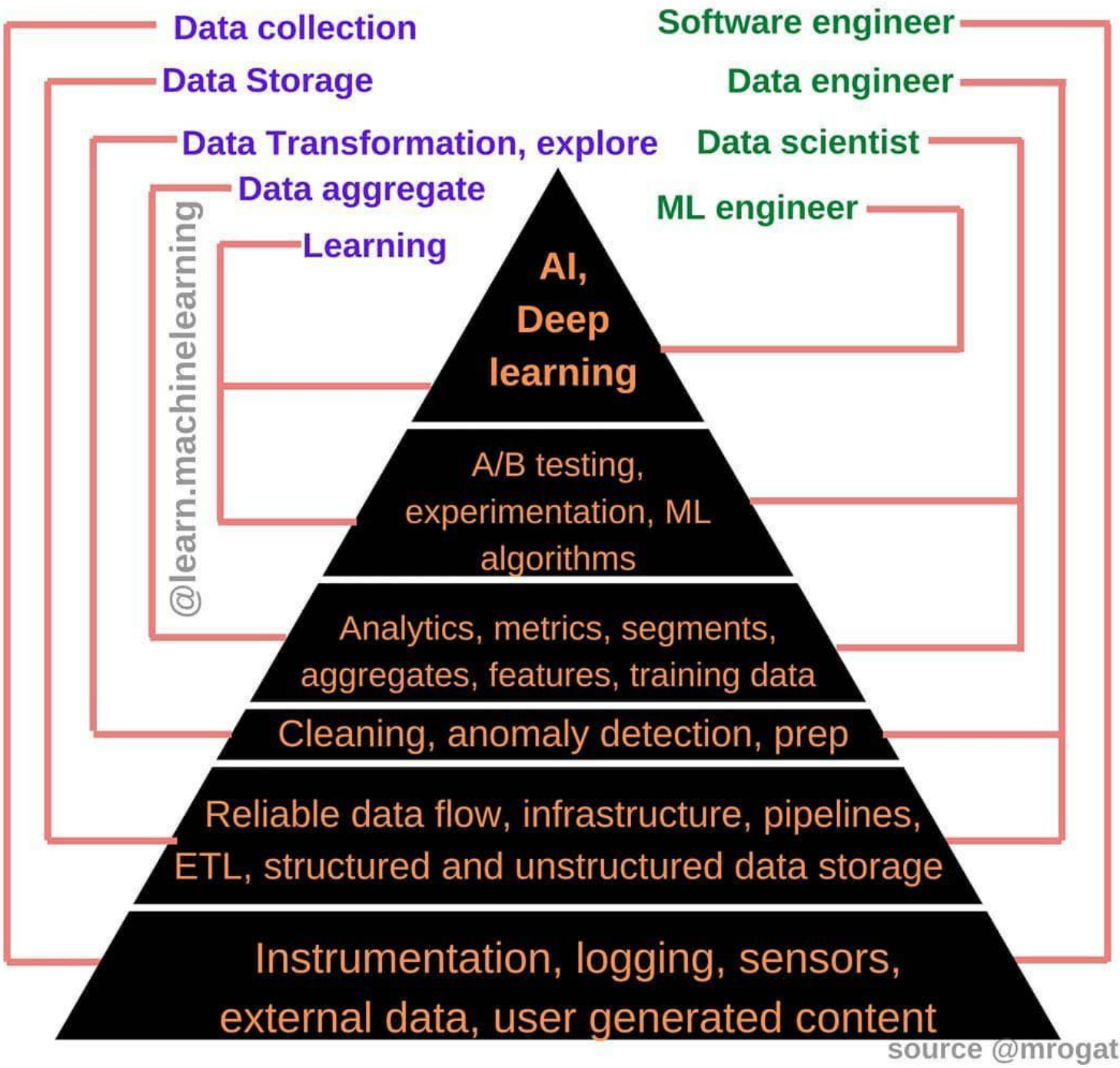
STARTUPS


Data collection
Data Storage
Data Transformation, explore
Data aggregate
Learning
@learn.machinelearning
DATA SCIENTIST
AI, Deep learning
A/B testing, experimentation, ML algorithms
Analytics, metrics, segments, aggregates, features, training data
Cleaning, anomaly detection, prep
Reliable data flow, infrastructure, pipelines, ETL, structured and unstructured data storage
Instrumentation, logging, sensors, external data, user generated content
source @mrogati

Medium-size companies



Large size companies



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