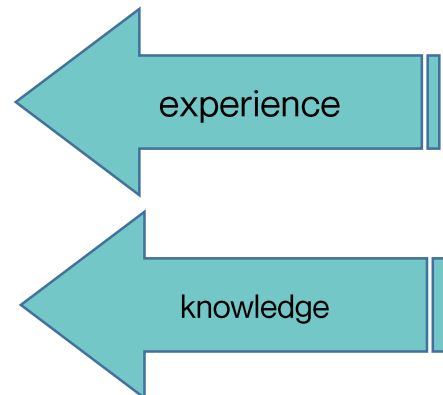
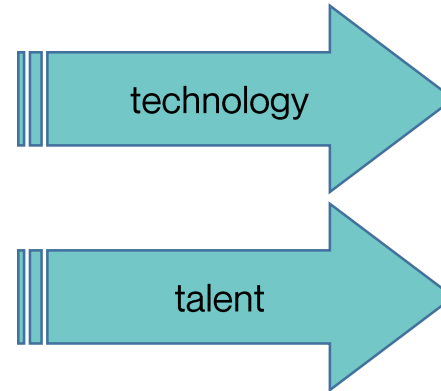


Overview – Hackathon@ETL



Topic : Telematics Dongle

Objective	Make a low-cost telematics dongle for data acquisition
Deliverables	<ul style="list-style-type: none">- Prototype Dongle with Mobile App.- Connectivity Module
Scope of Work	<ul style="list-style-type: none">- Develop Circuitry- Software Development- Mobile App Development- Connectivity- Cloud Storage
Criteria	<ul style="list-style-type: none">- Cost- Technology- Design- Reliability- Repeatability
Takeaways	<ul style="list-style-type: none">- Skill Development- Immersive Learning- Interaction with Tech. Leaders- Industry Connect
Team Size	5 minds
Duration	3 days

What ETL will Provide?

- Infrastructure
- Electronic Components
- Lab Access
- Technical Support
- Project Honing
- Problem Solving Toolkit
- Data Points



Programming Jam!