Exercise: Mapping "Claims Triage & Clinical Bias Detection" to the AI Tech Stack

Objective
Align each high-level claim triage and bias-detection capability with the appropriate layer(s)
of the AI Tech Stack to ensure end-to-end design coverage.

---

1. **Review the Materials**
   - **Mind-map**: "Claims Triage & Clinical Bias Detection Insights"
   - **Tech Stack**: Business → Agentic → Compliance → Security → Data
     Acquisition → Data Processing → Model → Infrastructure
2. **Map Insights to Layers**
   In teams, complete the table by assigning each **Insight** to 1–2 **Tech Stack Layers** and
   jot down key implementation considerations.

🧠 Insight	🔨 Tech Stack Layer(s)	📝 Key Considerations
Automated Prioritization		
Rapid Data Extraction		
Hybrid Review Workflows		
Proactive Bias Audits		
Explainable Fairness		
Continuous Calibration		
Governance & Compliance		

3. **Group Discussion (10 min)**

   - **Cross-Layer Overlaps**: Which capabilities span multiple layers, and how will
     you orchestrate them?
   - **Gaps & Risks**: Where are the biggest data, security, or compliance
     vulnerabilities?
   - **Prioritization**: Which layer investments deliver the fastest impact for claims
     accuracy and fairness?

Use this mapping exercise to validate that your AI design, data pipelines, agent frameworks,
governance controls, and underlying infrastructure all work in concert to optimize claims
triage and bias detection.