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- **Compare** the AI/ML deployment options provided by major cloud vendors (AWS, Azure, GCP).
  - **Evaluate** cost and performance trade-offs in different AI deployment strategies.
  - **Apply** best practices to design scalable, reliable, and cost-efficient AI deployments.

This module prioritizes **hands-on decision-making and problem-solving** to prepare you for real-world AI deployment challenges.

## Content Overview

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Lesson	Est. Delivery Time	Focus
<a href="#">Setup</a>	2 min	Set up the development environment
<a href="#">Hyperscaler Vendor Offerings</a>	30 min	Interactive decision-making on AWS, Azure, and GCP AI/ML services
<a href="#">Scalable AI Deployment Strategies</a>	35 min	Discover ways to balance cost and performance in AI deployments
<a href="#">Hands-on Exercise &amp; Best Practices</a>	20 min	Apply deployment strategies and review key takeaways

**Total Estimated Time: ~90 min**

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