

Q1. What is Agentic AI and what machine learning or AI problems is it designed to solve?

Answer:

Q2. Explain the core abstractions or APIs in Agentic AI (models, tensors, pipelines, agents).

Answer:

Q3. How does Agentic AI handle training: defining a model, specifying a loss, and running optimization?

Answer:

Q4. What is Agentic AI's approach to data ingestion, preprocessing, and batching?

Answer:

Q5. How do you evaluate model performance in Agentic AI (metrics, validation sets, cross-validation)?

Answer:

Q6. How does Agentic AI support model deployment and serving in a production environment?

Answer:

Q7. What hardware acceleration does Agentic AI support (GPU, TPU) and how do you configure it?

Answer:

Q8. How does Agentic AI handle distributed or multi-GPU training?

Answer:

Q9. What are common debugging techniques for model training issues in Agentic AI?

Answer:

Q10. How do you version and experiment-track models in a Agentic AI-based ML workflow?

Answer:
