Module 1 Quiz

Quiz, 3 questions

1 point

1.
What is a common reason for an ML model that works well in training but fails in production?

- The model was not properly deployed during production
- Model training was not completed properly
- The wrong model chosen during training
- The ML dataset was improperly created

1 point

2.
Personalized Algorithms are often built using which type of ML model?

- Recommendation systems
- Image classification models
- Sequence models

1 point

3.
What is a key lesson Google has learned with regards to reducing the chance of failure in production ML models?

- Understand and fully utilize TensorFlow
- Base as many models as possible on recommendation systems
- Process batch data and streaming data the same way

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