1/1 point

**Grade received 100%** To pass 80% or higher

- Is debugging in ML different from debugging in software engineering?
- No, debugging in ML and software engineering aim for the same goals.
- Yes, debugging in ML is fundamentally different from debugging in software engineering.

Correct

Absolutely! ML debugging is often about a model not converging or not generalizing instead of some functional error like a segfault.

1/1 point

3.	Which of the following are some good tools for Data Versioning?	1/1 point
	✓ Neptune	
	Correct Nice job! Neptune includes data versioning, experiment tracking, and a model registry.	
	✓ Pachyderm	
	Correct  Way to go! This tool lets you continuously update data in the master branch while experimenting with specific data in a separate branch.	
	✓ Delta Lake	
	Correct You did it! Delta Lake runs on top of your existing data lake and provides data versioning, including rollbacks and full historical audit trails.	
	☐ OpenRefine	

1/1 point

False

True

Correct

Yes! Software engineers identify themselves strongly with customer satisfaction and recognize infrastructure needs being as crucial as optimizing metrics. As a result, they strongly focus on quality, testing, and detecting and mitigating errors.