



4 Courses

**Browser-based Models with
TensorFlow.js**

**Device-based Models with
TensorFlow Lite**

**Data Pipelines with
TensorFlow Data Services**

**Advanced Deployment
Scenarios with TensorFlow**

May 9, 2024

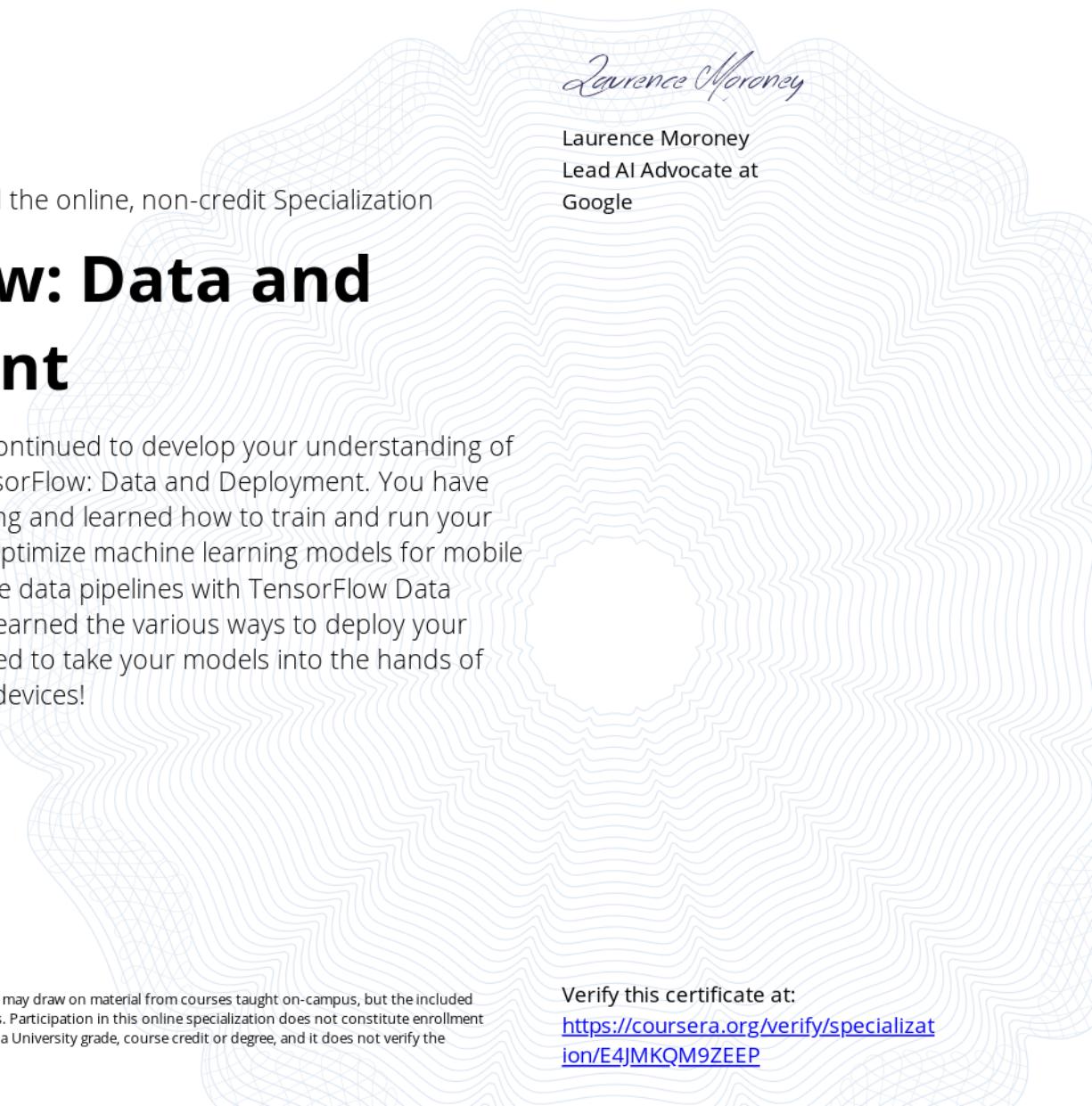
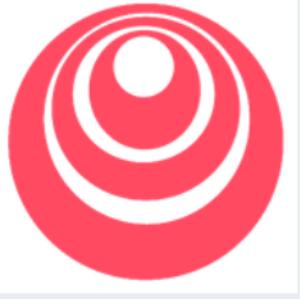
Shames Yazzie

has successfully completed the online, non-credit Specialization

TensorFlow: Data and Deployment

In this specialization, you continued to develop your understanding of machine learning with TensorFlow: Data and Deployment. You have gone beyond basic modeling and learned how to train and run your models within a browser, optimize machine learning models for mobile devices, and create effective data pipelines with TensorFlow Data Services. Now that you've learned the various ways to deploy your models, you're well-prepared to take your models into the hands of real people on all kinds of devices!

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.



Laurence Moroney

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Lead AI Advocate at
Google

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