**Useful Study Links**

AWS MLOps Workshop Example: ​

<https://github.com/awslabs/amazon-sagemaker-mlops-workshop>​

<https://github.com/docker-science/cookiecutter-docker-science>​

ML Fraud Example​

<https://github.com/udacity/ML_SageMaker_Studies/blob/master/Pay>[ment\_Fraud\_Detection/Fraud\_Detection\_Solution.ipynb](https://github.com/udacity/ML_SageMaker_Studies/blob/master/Payment_Fraud_Detection/Fraud_Detection_Solution.ipynb)​

DVC​ git versioning Example

<https://dvc.org/doc/tutorials/get-started/agenda>​

Automate Model Training

<https://aws.amazon.com/blogs/machine-learning/automating-model-retraining-and->deployment-using-the-aws-step-functions-data-science-sdk-for-amazon-sagemaker/

AWS Build a gateway endpoint REST API

<https://aws.amazon.com/blogs/m>[achine-learning/call-an-amazon-sagemaker-model-endpoint-using-amazon-api-gateway-and-aws-lambda/](https://aws.amazon.com/blogs/machine-learning/call-an-amazon-sagemaker-model-endpoint-using-amazon-api-gateway-and-aws-lambda/)​

Udacity Course – ML Engineer Nano Degree – Note requires Udacity Account

<https://www.udacity.com/course/machine-learning-engineer-nanodegree--nd009t>

Emily Webber – AWS Sage Maker Deployment Video Series

<https://www.youtube.com/playlist?list=PLhr1KZpdzukcOr_6j_zmSrvYnLUtgqsZz>

Local Host an AWS Notebook Instance –

<https://towardsdatascience.com/run-amazon-sagemaker-notebook-locally-with-docker-container-8dcc36d8524a>

<https://github.com/qtangs/sagemaker-notebook-container>