Article detailing Beth Data Set

- http://www.gatsby.ucl.ac.uk/~balaji/udl2021/accepted-papers/UDL2021-paper-033.pdf

Links to tutorials/explanations

- https://www.udemy.com/course/python-pandas-for-your-grandpa/?ranMID=39197&ranEAID=JVFxdTr9V80&ranSiteID=JVFxdTr9V80-v.Atx.lQTyNk7J4nfZTJxQ&LSNPUBID=JVFxdTr9V80&utm_source=aff-campaign&utm_medium=udemyads
- https://cloud.google.com/blog/products/data-analytics/anomaly-detection-using-streaming-analytics-and-ai
- https://medium.com/slalom-data-ai/real-time-anomaly-detection-in-aws-55114e6ce27e
- https://scikit-learn.org/stable/modules/outlier_detection.html
- https://aws.amazon.com/kinesis/data-streams/#
- https://aws.amazon.com/kinesis/data-analytics/
- https://vizsec.org/data/
- https://resources.sei.cmu.edu/library/asset-view.cfm?assetid=508099

Helpful pytorch websites

- https://aws.amazon.com/pytorch/getting-started/?pg=ln&sec=hs
- https://towardsdatascience.com/deploying-a-pre-trained-sklearn-model-on-amazon-sagemaker-826a2b5ac0b6
- https://sagemaker.readthedocs.io/en/stable/frameworks/pytorch/using_pytorch.html#bring-your-own-model

Examples for the inference file

- https://sagemaker-examples.readthedocs.io/en/latest/introduction_to_amazon_algorithms/xgboost_abalone/xgboost_inferenece_script_mode.html#Train-the-XGBoost-model

Examples of other datasets

- https://lamastex.gitbooks.io/sds-2-2/content/sds-2-2/999_01_StudentProject_NetworkAnomalyDetection.html
- https://paperswithcode.com/dataset/ait-ldsv2-0
- https://www.unb.ca/cic/datasets/ids-2018.html
- https://www.kaggle.com/datasets/crawford/computer-network-traffic
- https://ieee-dataport.org/open-access/asnm-datasets-collection-network-traffic-data-testing-adversarial-classifiers-and
- https://ieee-dataport.org/open-access/913-malicious-network-traffic-pcaps-and-binary-visualisation-images-dataset