Applications of AI for Anomaly Detection (AAAD)

ID AAAD **Price** on request **Duration** 1 days

Prerequisites

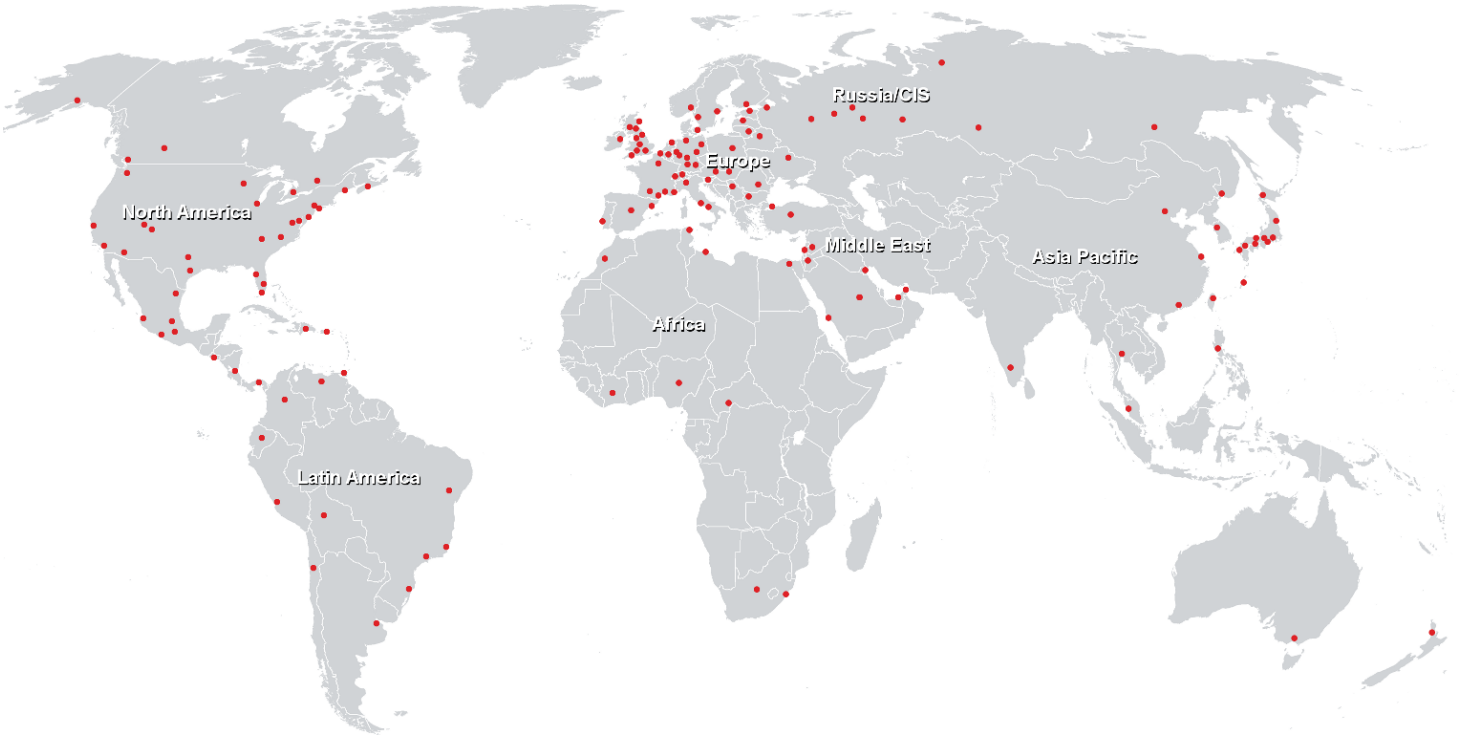
- Professional data science experience using Python
- Experience training deep neural networks

Course Objectives

- Prepare data and build, train, and evaluate models using XGBoost, autoencoders, and GANs
- Detect anomalies in datasets with both labeled and unlabeled data
- Classify anomalies into multiple categories regardless of whether the original data was labeled

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Training Centres worldwide





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