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 ... Real time processing system involves
 following stages: Real time processing
 requires data to be processed as it flows
 (Streaming data). Again processing
 streaming data has its own challenges and
 limitations. A real time processing
 platform should be able: to handle huge
 amount of data probably with bursty rates.
 to process streaming data online and in
 real time. to adapt to the changing
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Real-time data processing or low latency jobs mandate that all reads/writes happen from memory itself. Any reads/writes happening from disk may impact performance. Spark provides the optimal performance for memory intensive jobs by caching datasets within the memory itself, so that the data can be directly read or processed from memory itself and there are very few or no reads from disks.

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They bring several years of experience from their previous involvement with the journal Real-Time Imaging (RTI), which preceded JRTIP publishing real-time image and video processing papers.

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In this post, we will cover how to train and deploy a machine learning model leveraging a scalable stream processing architecture for an automated text prediction use-case. We will be using Sklearn and SpaCy to train an ML model from the Reddit Content Moderation dataset, and we will deploy that model using Seldon Core for real time processing of text data from Kafka real-time streams.

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