



Contribution ID: 4

Type: **not specified**

Pre-trained Models and Recurrent Networks

Wednesday, September 29, 2021 12:15 PM (2 hours)

Leverage pre-trained models to solve deep learning challenges quickly. Train recurrent neural networks on sequential data:

- Integrate a pre-trained image classification model to create an automatic doggy door.
- Leverage transfer learning to create a personalized doggy door that only lets in your dog.
- Train a model to autocomplete text based on New York Times headlines.