

infoundational model, we take a large amount of training data ( tobelled-labelled + unla belled data)

> Training data (Self-Supervised learning).

> > +ask

foundational mode (Pre-togined)

> D Fine tuneing on a task. DAdvantage is no need to train "task" again and again

BERT Embedding (Groogle)

NLP-Masking the data I have a pet dog

> -Trained using Auto-regressive trainin

Junderstanding Cereration

D Mind 2 web

> Agent based

Model

We provide

a specific

! Assignment of ALS will have to be submitted post end semester exam