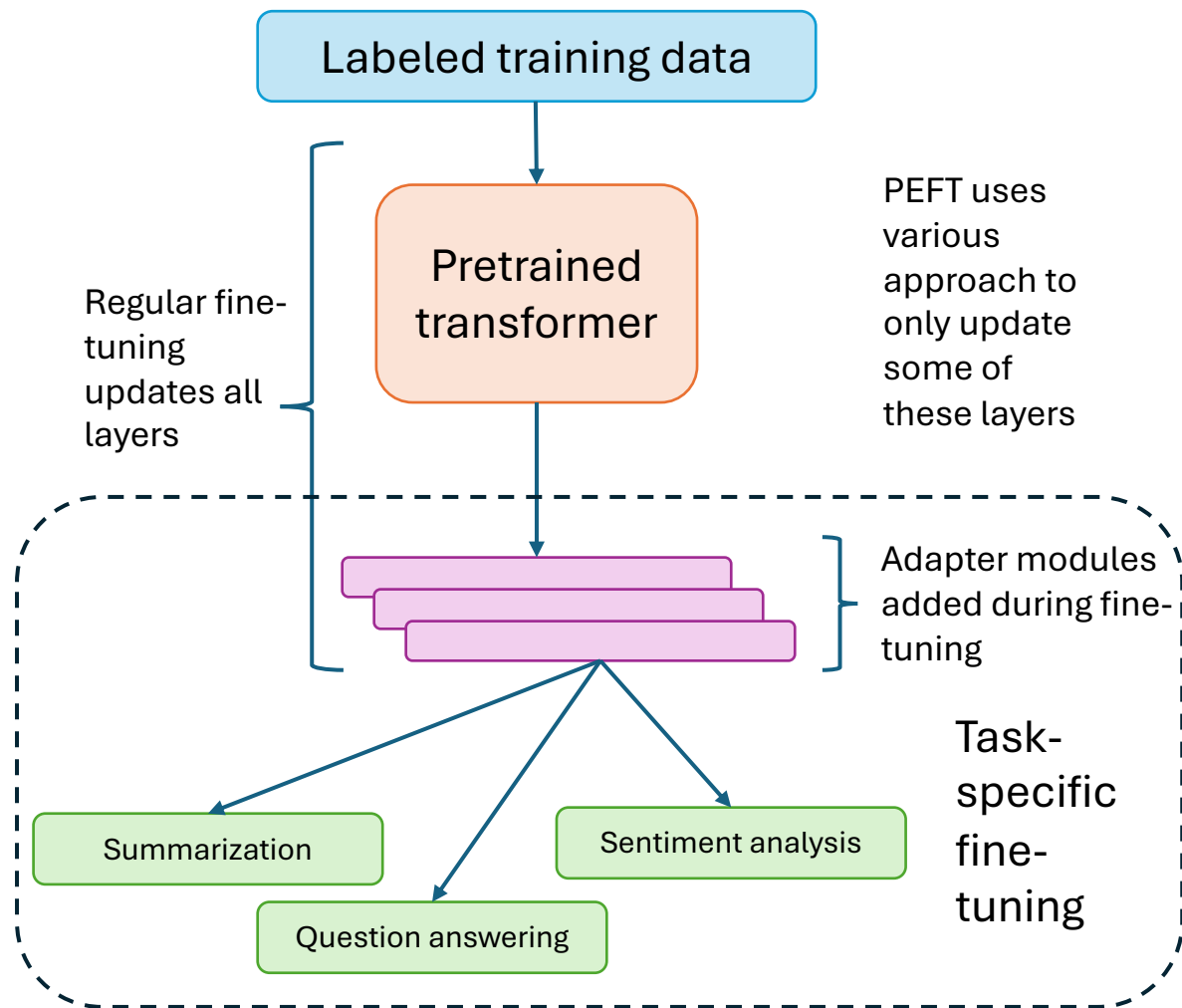


## Fine-tuning



## In-context learning

