kogpt2_run.py

```
import torch
    def __init__(self):
    self.Q_TKN = "<usr>"
    self.A_TKN = "<sys>"
    self.BOS = '</s>'
    self.EOS = '</s>'
    self.MASK = '<unused0>'
    self.SENT = '<unused1>'
          self.PAD = '<pad>'
self.UNK = '<unk>'
          self.tokenizer = PreTrainedTokenizerFast.from_pretrained("skt/kogpt2-base-v2",
     #모델 불러오기
     def execute_model(self):
          device = torch.device('cpu')
PATH = 'C:/MyProject/kogpt/kogpt/save/chatbot_v80.pt'
          model = torch.load(PATH, map_location=device)
          model.eval()
          with torch.no_grad():
                    q = input("user > ").strip()
                         print("chatbot > 또 만나요^^")
                         input\_ids = torch.LongTensor(self.tokenizer.encode(self.Q_TKN + q + self.SENT+ self.A_TKN + a)).unsqueeze(dim=0)
                         pred = model(input_ids)
                         pred = pred.logits
                         gen = self.tokenizer.convert_ids_to_tokens(torch.argmax(pred, dim=-1).squeeze().numpy().tolist())[-1]
                    print("chatbot > {}".format(a.strip()))
```