```
# Importing chatterbot
from chatterbot import ChatBot
# Create object of ChatBot class
bot = ChatBot('Buddy')
[nltk_data] Downloading package averaged_perceptron_tagger to
[nltk_data] /root/nltk_data...
[nltk_data] Unzipping taggers/averaged_perceptron_tagger.zip.
[nltk_data] Downloading package stopwords to /root/nltk_data...
[nltk_data] Unzipping corpora/stopwords.zip.
[nltk_data] Downloading package wordnet to /root/nltk_data...
[nltk_data] Unzipping corpora/wordnet.zip.
# Create object of ChatBot class with Storage Adapter
bot = ChatBot(
  'Buddy',
  storage_adapter='chatterbot.storage.SQLStorageAdapter',
  database_uri='sqlite:///database.sqlite3'
# Create object of ChatBot class with Logic Adapter
bot = ChatBot(
  'Buddy',
```

```
logic_adapters=[
    'chatterbot.logic.BestMatch',
    'chatterbot.logic.TimeLogicAdapter'],
)
# Inport ListTrainer
from chatterbot.trainers import ListTrainer
trainer = ListTrainer(bot)
trainer.train([
'Hi',
'Hello',
'I need your assistance regarding my order',
'Please, Provide me with your order id',
'I have a complaint.',
'Please elaborate, your concern',
'How long it will take to receive an order?',
'An order takes 3-5 Business days to get delivered.',
'Okay Thanks',
'No Problem! Have a Good Day!'
])
List Trainer: [#############] 100%
# Get a response to the input text 'I would like to book a flight.'
response = bot.get_response('I have a complaint.')
```

```
print("Bot Response:", response)
Bot Response: Please elaborate, your concern
name=input("Enter Your Name: ")
print("Welcome to the Bot Service! Let me know how can I help you?")
while True:
  request=input(name+':')
  if request=='Bye' or request =='bye':
    print('Bot: Bye')
    break
  else:
    response=bot.get_response(request)
    print('Bot:',response)
Enter Your Name: Avinash
Welcome to the Bot Service! Let me know how can I help you?
Avinash: I need your assistance regarding my order
Bot: Please, Provide me with your order id
Avinash:12345
Bot: No Problem! Have a Good Day!
Avinash:Bye
Bot: Bye
Thanks a lot.Ok, I will check.Ok, I will do it.
```