

# **n artificial intelligence application created that can respond to requests customers by phoneA**

An artificial intelligence application created that can respond to customer requests

over the phone could be a valuable tool for businesses. This app can be programmed to answer common questions, provide information on products and services and direct customers to the appropriate department or person to

obtain further assistance. It could also be used to plan appointment or provide other services.

Loop

```
curl --location --request POST 'https://api.cohere.ai/generate\'
```

```
--header 'Authorization: BEARER
```

```
IQiUIw8r4hNDN9WPw4Jq2r4IYg1Y39HF0DxitoG4' \
```

```
--header 'Content-Type: application/json\'
```

```
--header 'Cohere-Version: 2022-12-06\'
```

```
--data-raw '{
```

```
"model": "command-xlarge-nightly",
```

```
"prompt": "Give me an idea of creating an AI application that could  
respond to customers by phone\n",
```

```
"max_tokens": 300,
```

```
"temperature": 0.9,
```

```
"k": 0,
```

```
"p": 0.75,
```

```
"frequency_penalty": 0,
```

```
"presence_penalty": 0,
```

```
"stop_sequences": [],
```

```
"return_likelihoods": "NONE"
```

```
}'
```

Python

```
import cohere
```

```
co = cohere.Client('IQiUIw8r4hNDN9WPw4Jq2r4IYg1Y39HF0DxitoG4') # This  
is your trial
```

```
API key
```

```

response = co.generate(
model='command-xlarge-nightly',
prompt='Give me an idea of creating an AI application that could respond with
phone customers\n',
max_tokens=300,
temperature=0.9,
k=0,
p=0.75,
frequency_penalty=0,
presence_penalty=0,
stop_sequences=[],
return_likelihoods='NONE')
print('Prediction: {}'.format(response.generations[0].text))

```

Node.js

```

const cohere = require('cohere-ai');
cohere.init('IQiUlW8r4hNDN9WPw4Jq2r4lYg1Y39HF0DxitoG4'); // This is your
trial API key

```

```

(async() => {
const response = await cohere.generate({
model: 'command-xlarge-nightly',
prompt: 'Give me an idea of creating an AI application that could
respond by telephone to customers\n',
max_tokens: 300,
temperature: 0.9,
k: 0,
p: 0.75,
frequency_penalty: 0,
presence_penalty: 0,
stop_sequences: [],
return_likelihoods: 'NONE'
});
console.log(`Prediction: ${response.body.generations[0].text}`);
})();

```

GB

hand package

```

import(
"fmt"
cohere "github.com/cohere-ai/cohere-go"
)

```