## **DotChat**

```
etap-4
```

- 1. Custom Speech
- 2. temat 3: Transkrypcja filmu z YouTube z tłumaczeniem

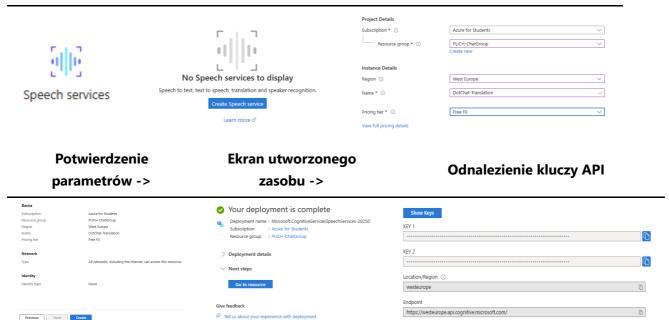
Repozytorium: github

```
DOT CHAT gpt-4
Here are some usefull commands:
\user <username> - to register your username
\system <text> - to provide context for the AI assistant
\save <filename> - to save your chat history in a file
\clear - to clear the chat history
\exit - for leaving the chat
\vision [options] - predicts weather from given image with Azure Custom Vision
\vision img "<path to img>"
\vision url "<url with img>"
\summarize [options] - creates summaries of pdf files with OpenAI
\summarize pdf "<in filename>" to "<out filename>"
 \summarize dir "<source path>" to "dest path>"
 \summarize ... -v|--verbose - outputs summary to screen
\receipt [options] - extract data from receipt image using Azure Custom
Document Intelligence
 \receipt jpg "<in filename>" to json "<out filename>"
\receipt ... -v --verbose - outputs data to the screen
\dall-e [options] - prompts for image description and generates image(s)
 \dall-e img "<dest folder>" - images will be saved to disc
\dall-e url - image urls will be printed to console
 \speech <filename> - [in the making...]
\youtube - [int the making...]
```

## 1. Custom Speech

W module korzystającym z Custom Speech celem będzie wykonanie

a. Założenie zasobu Speech services



## b. Dodanie klucza api i endpointu do pliku konfiguracji

```
// appsettings.json
// ...
  "AzureCustomSpeech":{
    "Endpoint": "<Endpoint>",
    "ApiKey": "<KEY 1>",
    "Region": "westeurope"
  }
}
```

## b. Dodanie zależności Cognitive Speech SDK

```
dotnet add package Microsoft.CognitiveServices.Speech
```

- d.
- e.
- f.
- g.
- h.
- 2. Transkrypcja filmu z YouTube z tłumaczeniem