**Module Summary: Create a Voice Assistant**

Congratulations! You have completed this module. At this point in the course, you know:

* JavaScript, Python, HTML, and CSS are front-end technologies used to create an environment for building a chatbot.
* IBM Watson offers Speech-to-Text and Text-to-Speech functionality, allowing chatbots to understand user queries, analyze, and provide relevant responses.
* Docker integration allows the application to run consistently across various environments.
* Open AI’s GPT-3 integration helps the chatbot assistant analyze and respond to user inputs effectively.

In the module, you created a voice assistant and learned:

* How to set an environment for chatbot development and build a chatbot.
* How to implement IBM Watson Speech-to-Text functionality to allow the chatbot to understand user voice input.
* How to implement IBM Watson Text-to-Speech functionality to allow the chatbot to communicate with users through voice output.
* How to integrate the chatbot with OpenAI’s GPT-3 model to give it a high level of intelligence and the ability to respond to user requests.
* How to combine all components to create a functioning assistant that can take voice input and provide a spoken response.
* How to deploy the voice assistant to a public server.