

Task 6P: Create a bot using Azure

Key information

• Deadline: Sunday 30 April 2023 by 11.59 pm (IST)

Overview:

In this assessment, you need to provide your learning reflection by building a bot hosting on Python that can detect personal identifiable information.

To complete this you need to follow the instruction in the provided link and watch the recording of week 6 recordings.

This task will help you to understand how to create a bot using Azure bot framework SDK.

Submission details:

For this task you need to build a bot using Azure bot framework SDK. To do this you need to follow the instruction:

- Watch the recording and build a bot using Python. .
- You need to explain the step by step of your development clearly and provide the output of each step (developed codes).

Submit the following files to Olympus:

A PDF document includes the Screen shot of your code running along with the
description of step by step of your code is running. You need to explain each step
clearly and provide the output of each step.

The focus of this task is on building a bot using Python.