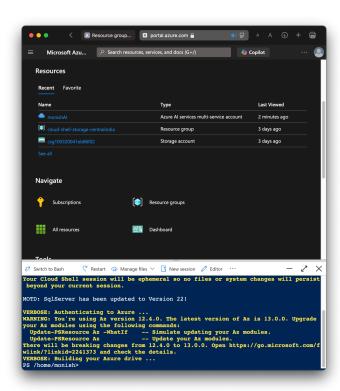
03-module-03

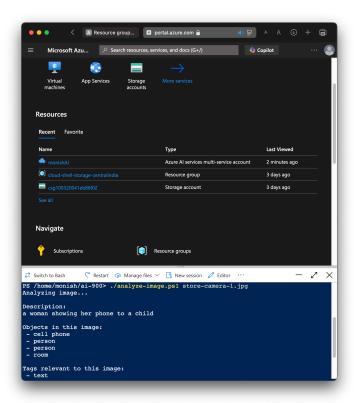
By MONISH NULE

- explore computer vision
- Endpoints: { https://monishai.cognitiveservices.azure.com/ }
- API Keys: key1:
 { 3eRzpCdqGGCB9SxEcB0mAgpvblFhKlNolvYm3f3RjEvNaeZQjivOJQQJ99AL
 ACYeBjFXJ3w3AAAEACOGkxug }
- Key 2:
 { yfpybo14m5LDoN5I4TjXhThdC3Z4TiW8mF63U7pPtkWeugzOZZweJQQJ99A LACYeBjFXJ3w3AAAEACOGbOAX }
- Endpoints: { https://monishai.cognitiveservices.azure.com/ }
- Created Powershell.



- Sss

- git clone https://github.com/MicrosoftLearning/AI-900-AIFundamentals ai-900 and added the Azure AI Service endpoints.



- Tested an image it has identified the objects present in the image with provided tags for the images.
- Tested several Images from web, identified correctly.
- More on computer vision : { https://azure.microsoft.com/products/ai-services?activetab=pivot:visiontab }
- ---
- **-** ____
- ___
- ___
- ___
- ___
- _
- Tried Image URL, testing from image ulr is not optimised on azure ai.

