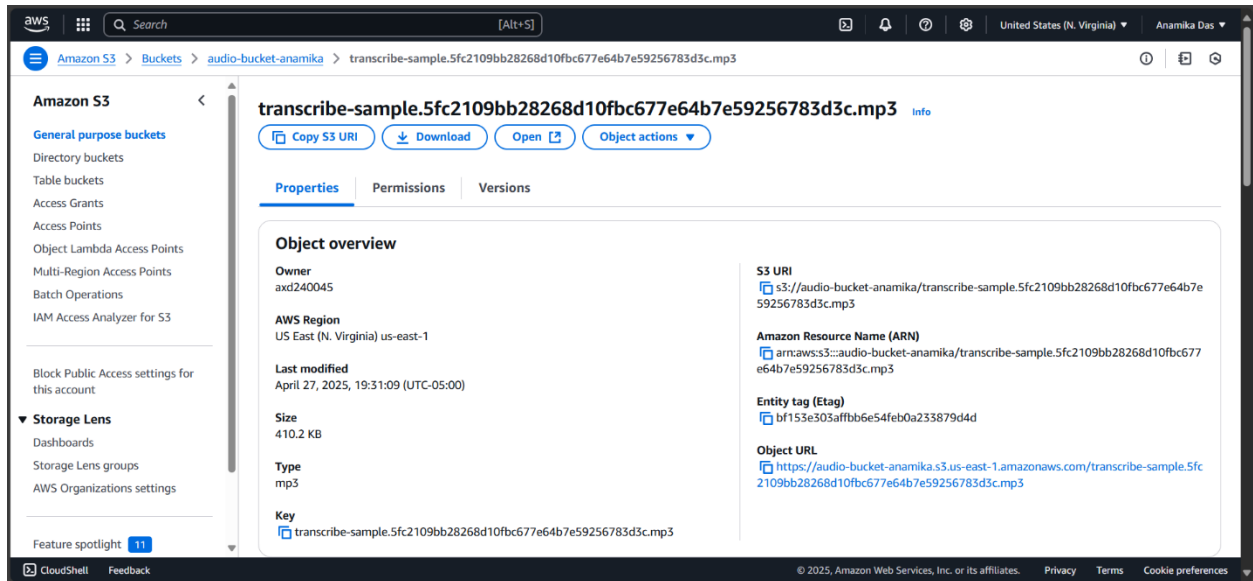
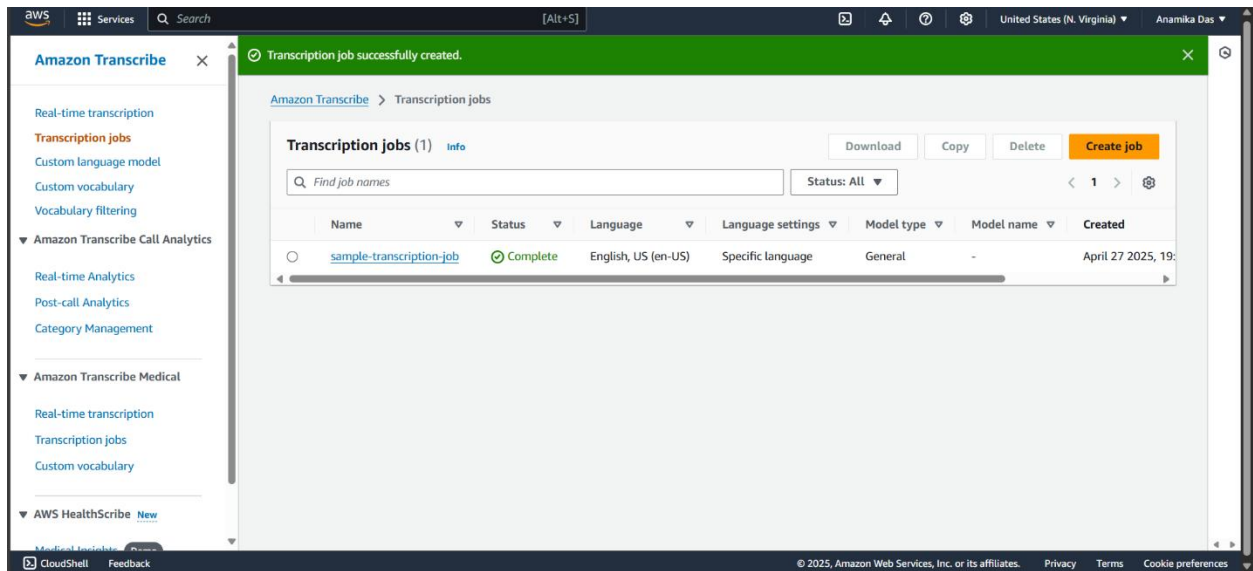


1.



2.



The screenshot displays the Amazon Transcribe console interface. On the left is a navigation sidebar with options like Real-time transcription, Transcription jobs, Custom language model, Custom vocabulary, Vocabulary filtering, Amazon Transcribe Call Analytics, Amazon Transcribe Medical, and AWS HealthScribe. The main area shows details for a specific transcription job:

- Specific language:** 4/27/2025, 7:43:09 PM
- Expiration:** info - The transcription is available for 89 more days.
- Input file format:** mp3
- Audio sampling rate:** 44100 Hz
- Vocabulary filter:** Off
- Toxicity detection:** -

Below this is the **Transcription preview** section, which includes a "Download" button and a tabbed interface. The "Text" tab is selected, showing a sample transcription of a medical consultation:

```
Machine learning is employed in a range of computing tasks where designing and programming explicit algorithms with good performance is difficult or infeasible. Example applications include email filtering, detection of network intruders, and computer vision. Machine learning is closely related to computational statistics, which also focuses on predictions making through the use of computer. It has strong ties to mathematical optimization, which delivers methods, theory, and application domains to the field.
```

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