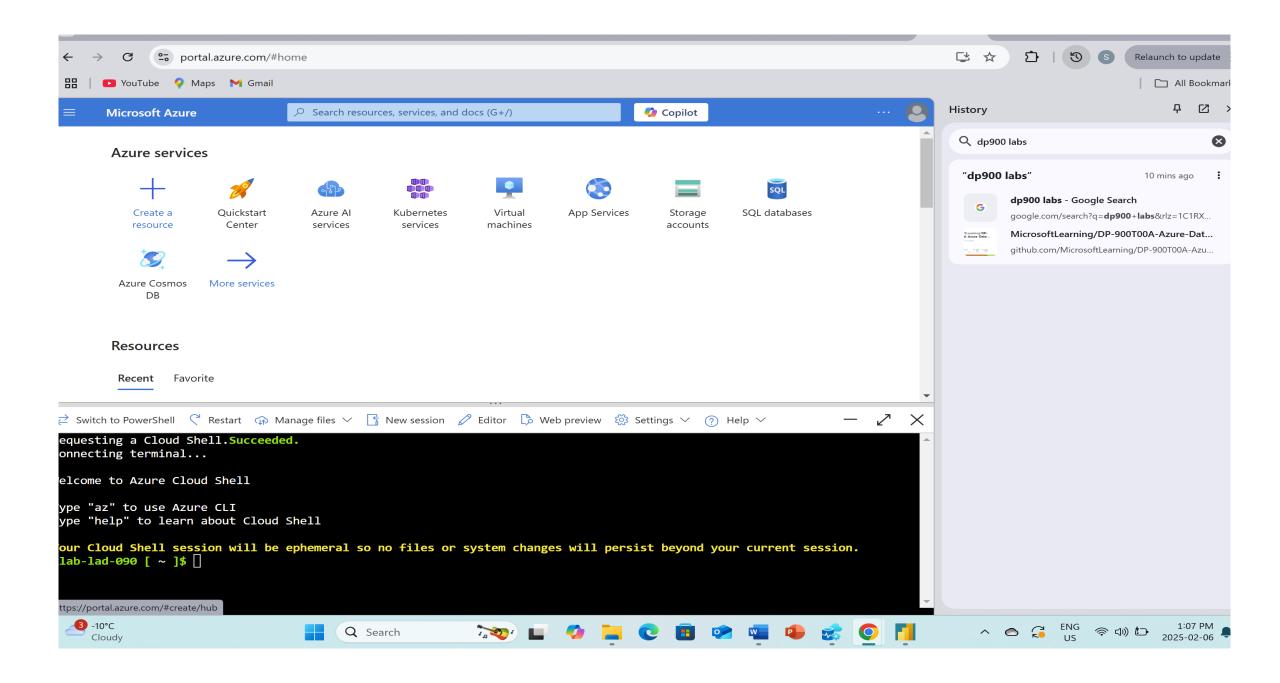
Explore Azure Stream Analytics

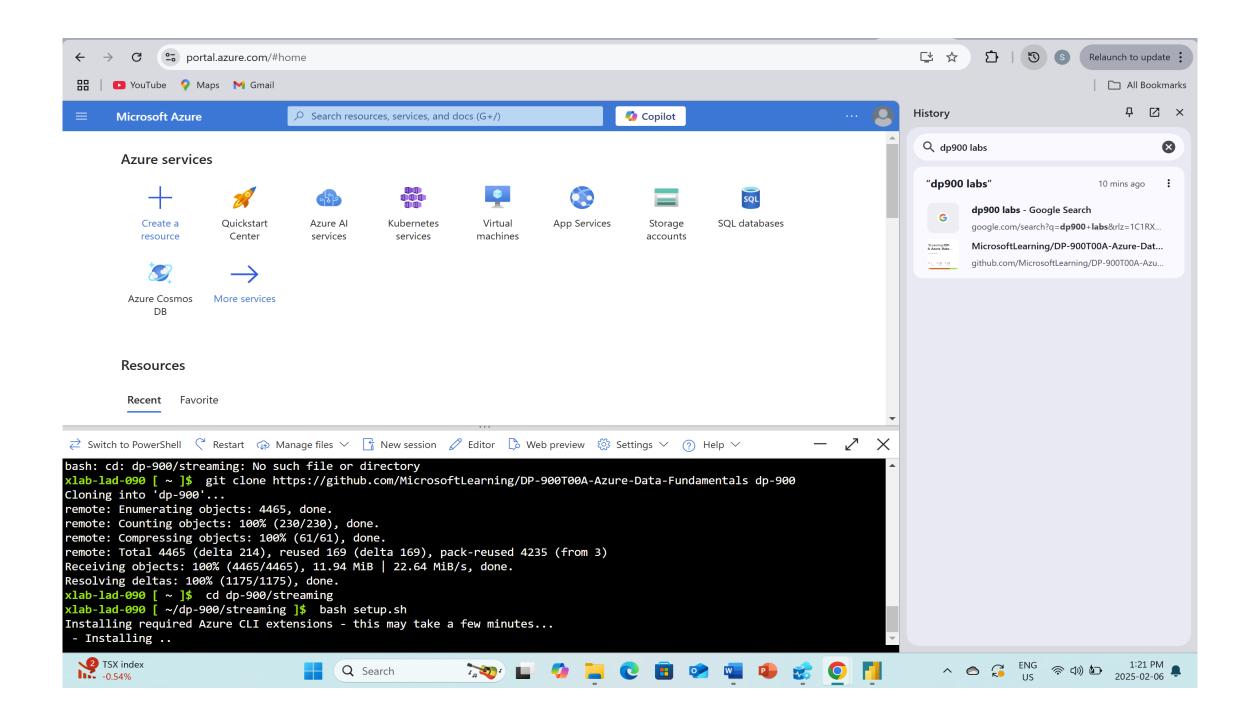
SUBMITTED BY: SHARNDEEP KAUR

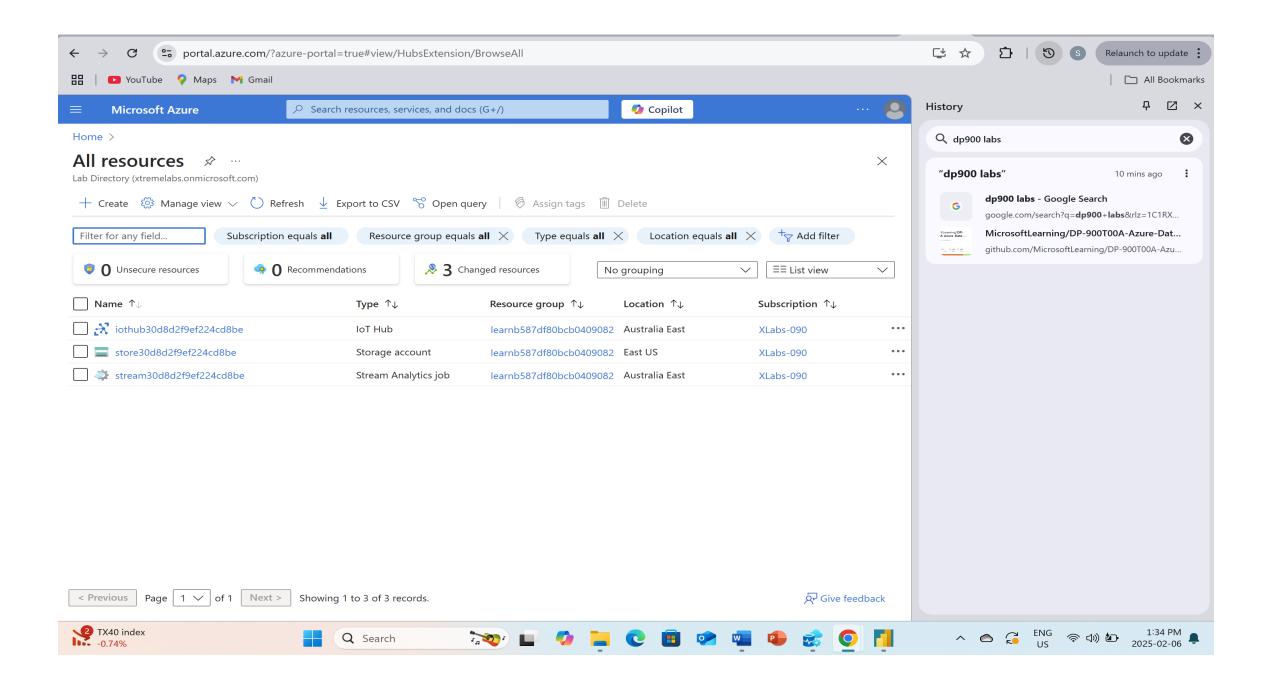
https://www.linkedin.com/in/sharndeep-kaur-b866441a6/

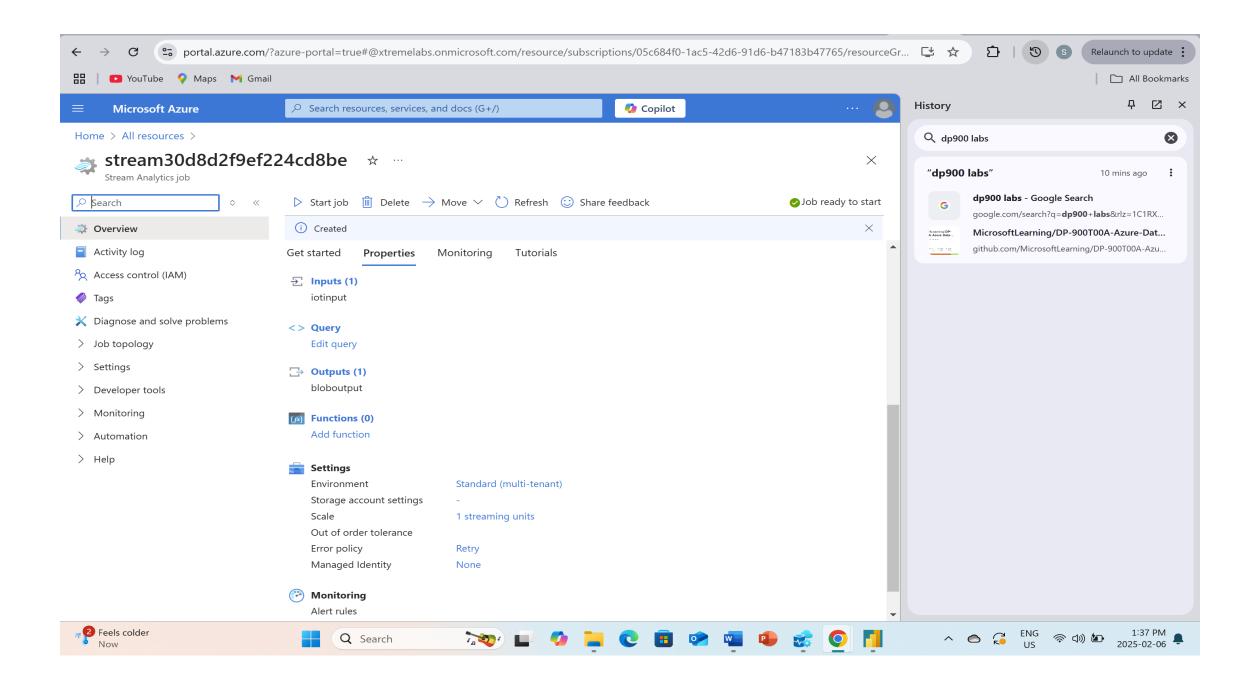
LEARNING OUTCOMES:

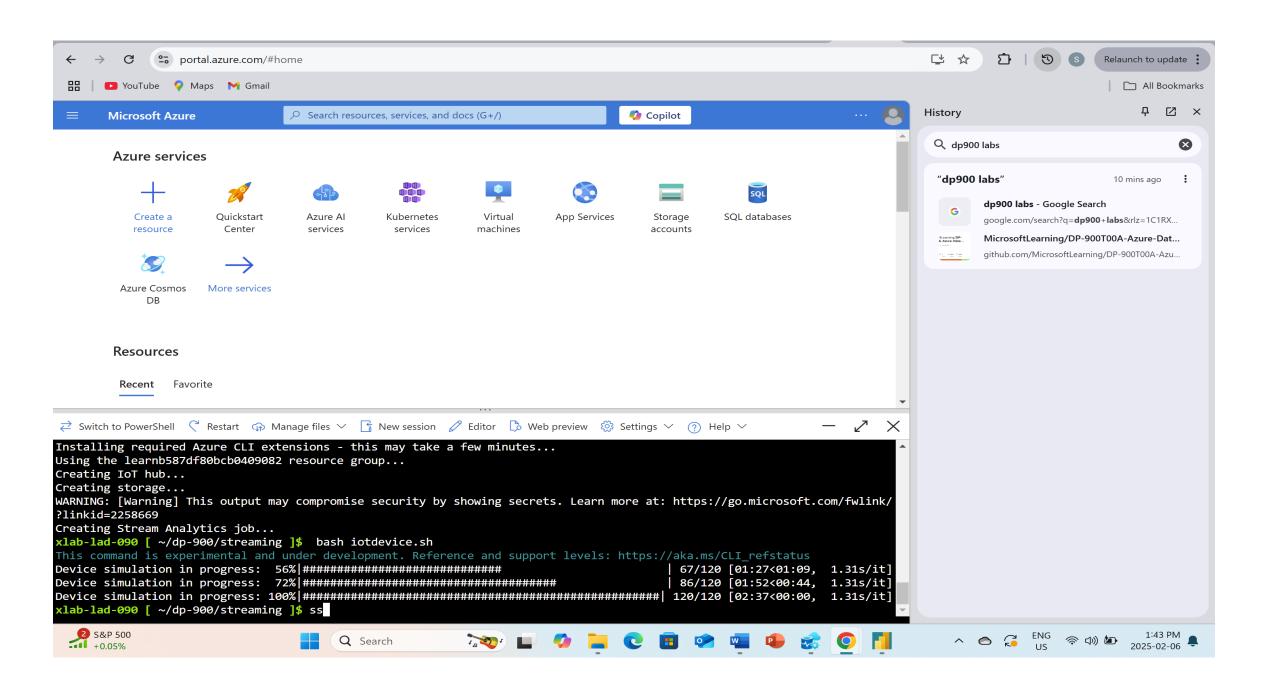
□ Provisioning Azure Resources – Learn how to create and configure essential Azure services, including IoT Hub, Storage Account, and Stream Analytics Job, using Azure Cloud Shell and scripts.
□ Real-time Data Processing – Understand how Azure Stream Analytics processes streaming data in real time, aggregating and analyzing incoming IoT device messages.
□ Data Storage & Output Management – Gain hands-on experience storing processed data in Azure Storage and navigating through its structured hierarchy for data retrieval.
□ Simulating & Monitoring Streaming Data – Learn how to simulate IoT data streams, monitor job execution in the Azure portal, and analyze the processed output in JSON format

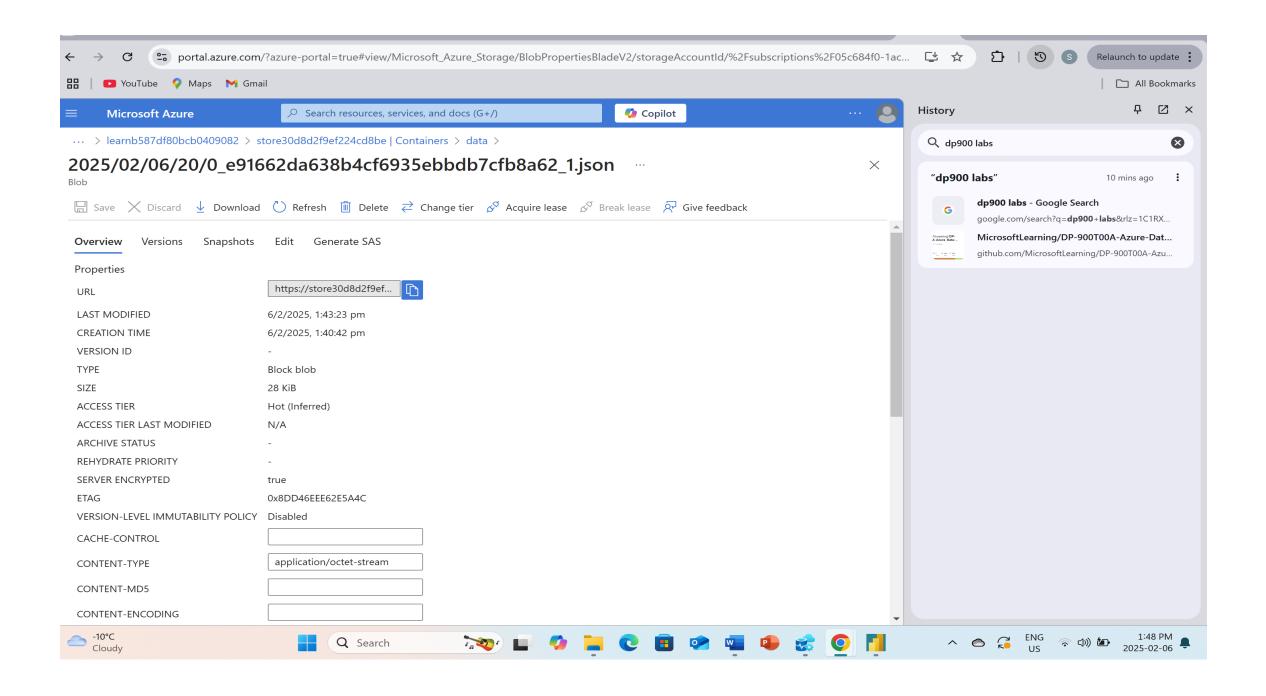


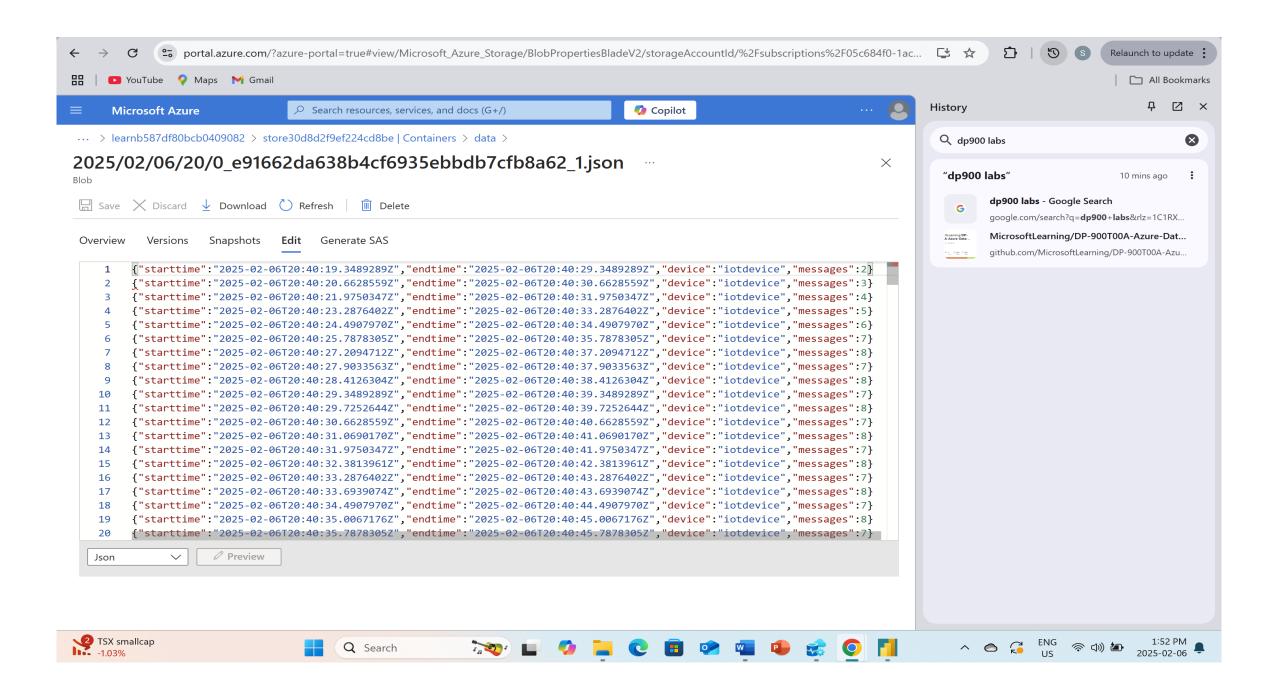


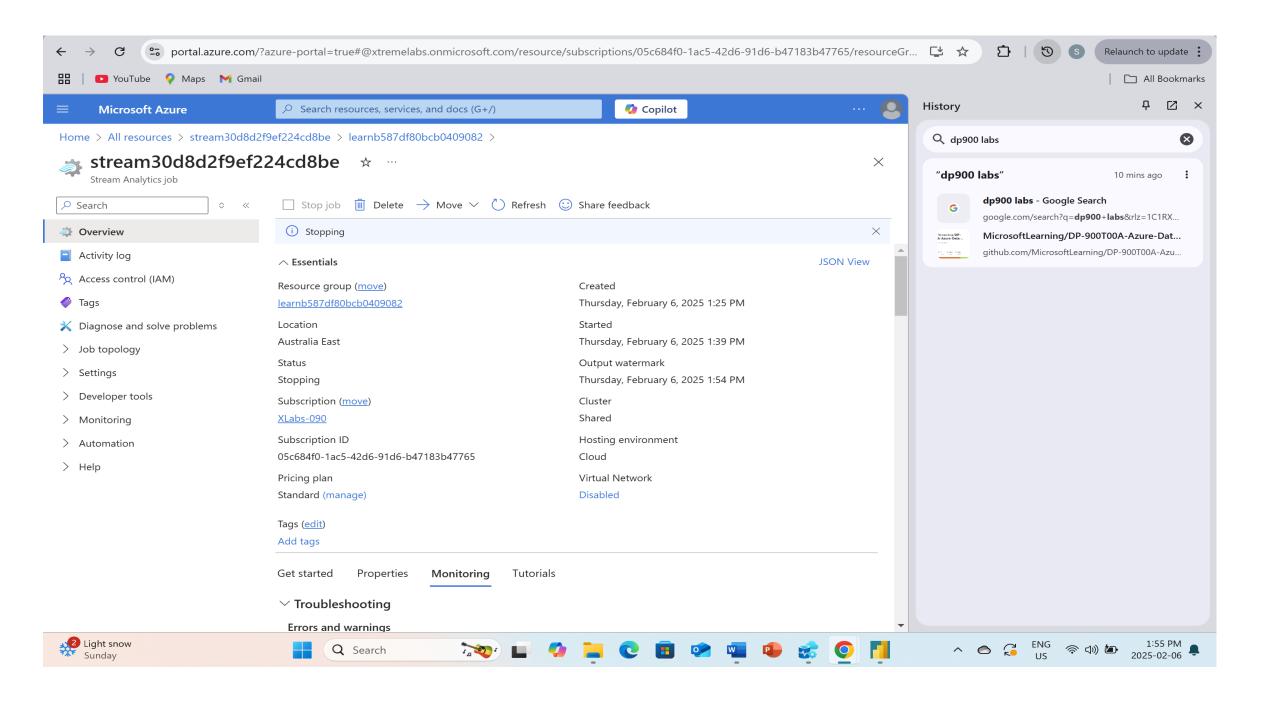












THANK YOU!!!!!!!!