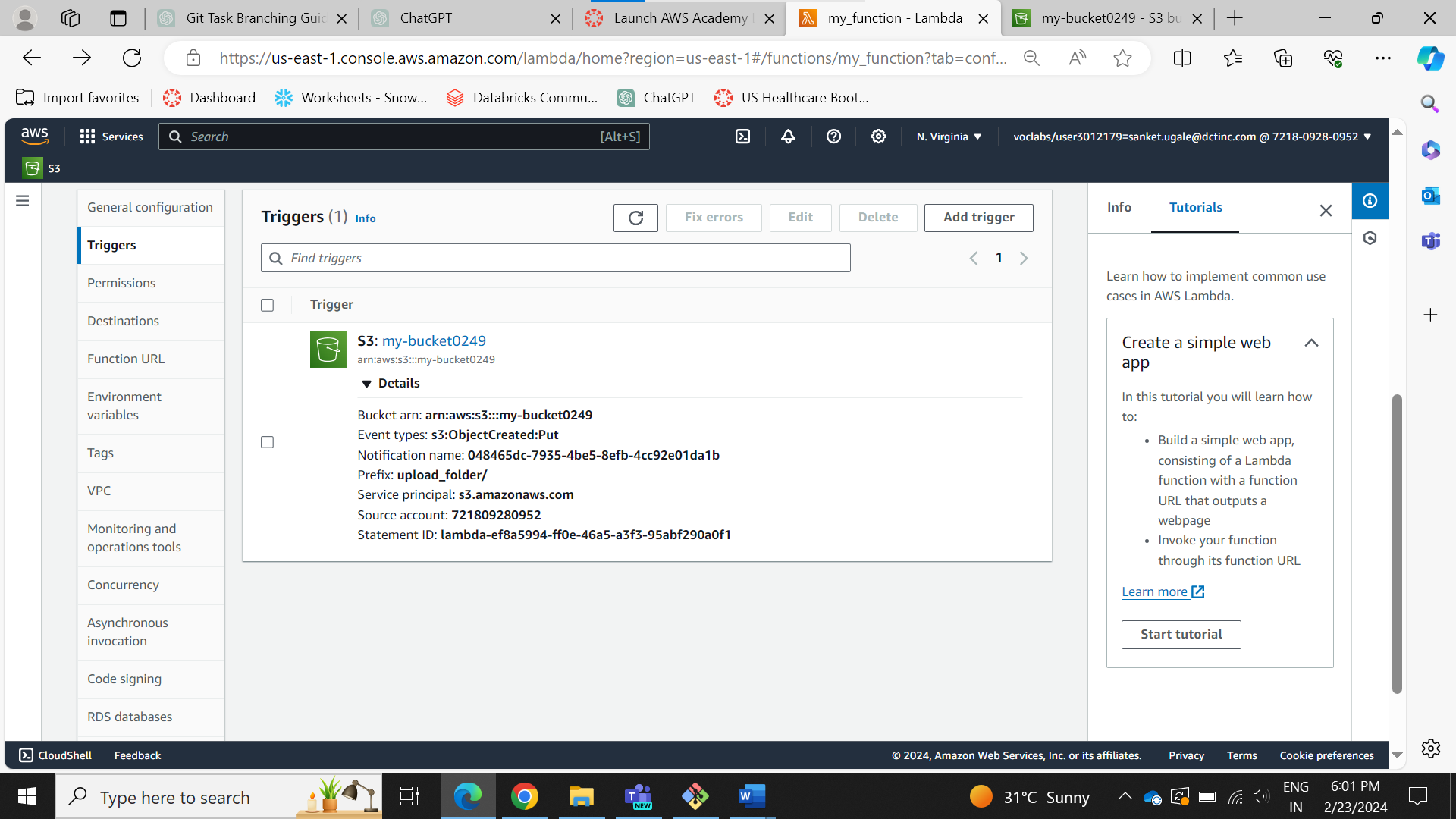
**3. Serverless Data Processing Pipeline**

**Steps**

1. **Created two S3 bucket one for storage with new folder and one for backup with enabling public access.**
2. **Now created new Lambda function using lab role**
3. **Create S3 bucket trigger. Here prefix is folder name and suffix is file extension**
4. **Write a code.**
   1. **To trigger s3 bucket that when any file uploaded to a particular bucket it’s copy will be saved in another bucket.**
   2. **Also, capitalized data in the file and saved that file with updated name to the original bucket (1’st bucket)**
5. **Upload file to bucket.**
6. **Monitor CloudWatch through log groups**



A screenshot of a computer

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A screenshot of a computer

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A screenshot of a computer

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