

The screenshot displays the Microsoft Azure portal interface. At the top, the navigation bar includes the 'Microsoft Azure' logo, an 'Upgrade' button, a search bar, and user information for 'patilishan34@gmail.com'. The main content area is titled 'Resources' and features a 'Recent' tab. Below this, a table lists recent resources:

Name	Type	Last Viewed
tokyoolympicdataishanx	Storage account	11 minutes ago
dbstorageu5cgndwkhsu2k	Storage account	21 minutes ago
tokyo-olympic-ishana-x	Resource group	27 minutes ago
tokyo-olympic-x-df	Data factory (V2)	29 minutes ago
Free Trial	Subscription	41 minutes ago
tokyo-olympics-ishana-x-db	Azure Databricks Service	44 minutes ago
tokyo-olympics-ishana-x-sp	Synapse workspace	60 minutes ago

Below the table is a 'See all' link. The 'Navigate' section at the bottom contains four icons and labels: 'Subscriptions', 'Resource groups', 'All resources', and 'Dashboard'. A URL bar at the very bottom shows 'https://portal.azure.com/#create/hub'.

Here's what I learned:

- ✓ Learn How To Fetch Data From the API
- ✓ Building Data Pipeline using Azure Data Factory
- ✓ Building Data Lake using Azure Data Lake Gen 2
- ✓ Transformation logic using Azure Databricks
- ✓ Data Analysis using SQL on Synapse Analytics