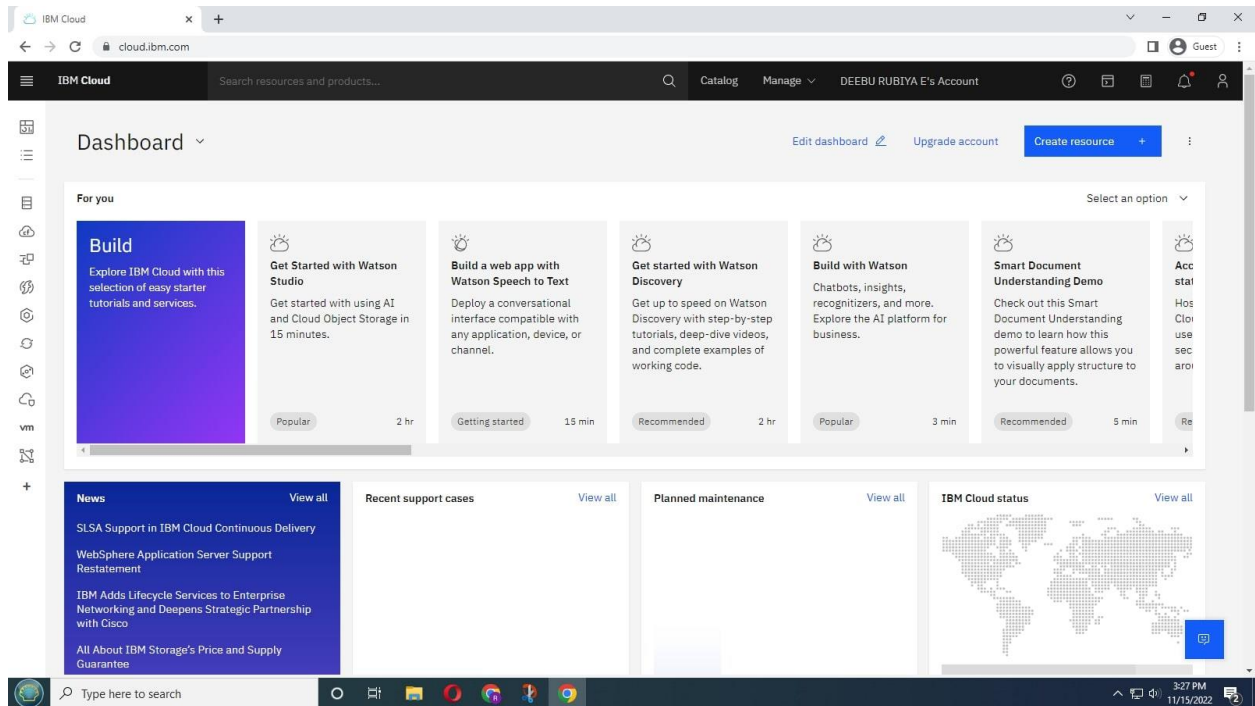
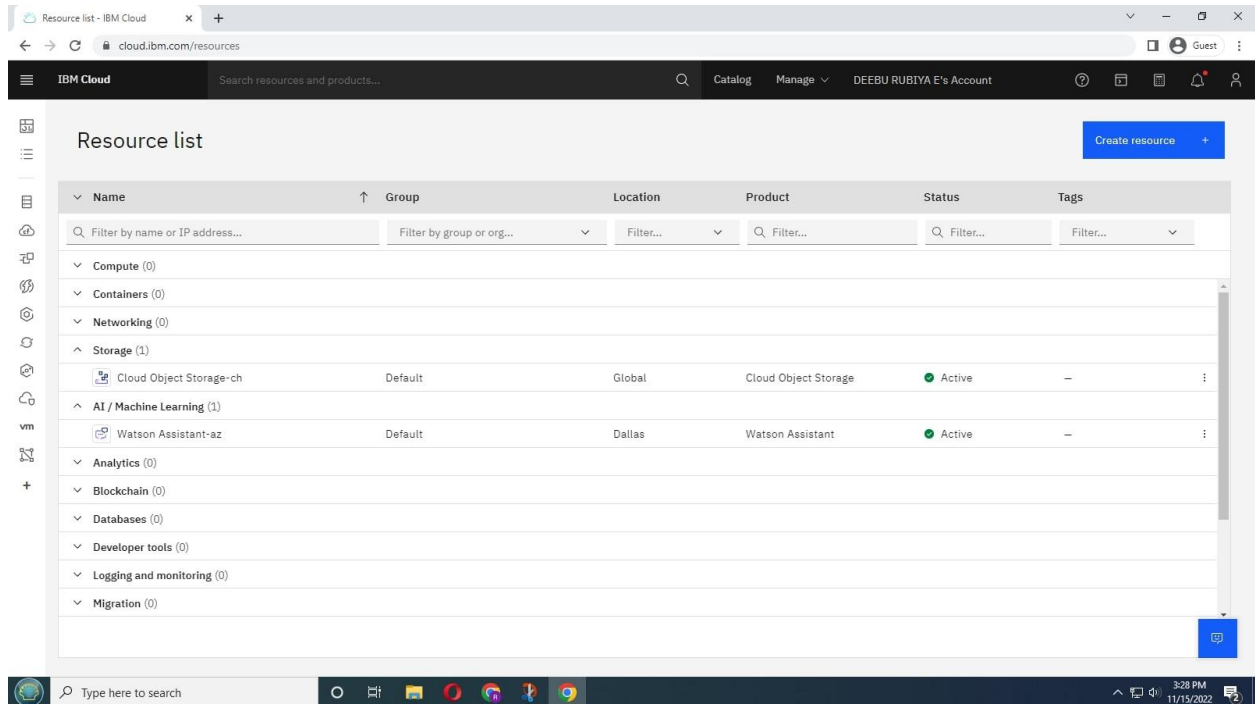


SETTING UP THE ENVIRONMENT-IBM CLOUD

PROJECT TITLE	Project – Nutrition Assistant Application
TEAM ID	PNT2022TMID32891



The screenshot shows the IBM Cloud Dashboard. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (DEEBU RUBIYA E's Account). The main content area is titled "Dashboard" and features a "For you" section with several cards: "Build" (Explore IBM Cloud with this selection of easy starter tutorials and services), "Get Started with Watson Studio" (Get started with using AI and Cloud Object Storage in 15 minutes), "Build a web app with Watson Speech to Text" (Deploy a conversational interface compatible with any application, device, or channel), "Get started with Watson Discovery" (Get up to speed on Watson Discovery with step-by-step tutorials, deep-dive videos, and complete examples of working code), "Build with Watson" (Chatbots, insights, recognizers, and more. Explore the AI platform for business), "Smart Document Understanding Demo" (Check out this Smart Document Understanding demo to learn how this powerful feature allows you to visually apply structure to your documents), and "Acc stat" (Acc stat Hos Clo use sec aro). Below the "For you" section, there are sections for "News" (SLSA Support in IBM Cloud Continuous Delivery, WebSphere Application Server Support Restatement, IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco, All About IBM Storage's Price and Supply Guarantee), "Recent support cases", "Planned maintenance", and "IBM Cloud status" (a world map). The bottom of the dashboard shows a search bar and a taskbar with various application icons.



The screenshot shows the IBM Cloud Resource list. The top navigation bar is the same as the dashboard. The main content area is titled "Resource list" and features a "Create resource" button. Below the title, there is a table with columns: Name, Group, Location, Product, Status, and Tags. The table is filtered by "Filter by name or IP address...", "Filter by group or org...", "Filter...", "Filter...", "Filter...", and "Filter...". The table lists several resources:

Name	Group	Location	Product	Status	Tags
Compute (0)					
Containers (0)					
Networking (0)					
Storage (1)					
Cloud Object Storage-ch	Default	Global	Cloud Object Storage	Active	—
AI / Machine Learning (1)					
Watson Assistant-az	Default	Dallas	Watson Assistant	Active	—
Analytics (0)					
Blockchain (0)					
Databases (0)					
Developer tools (0)					
Logging and monitoring (0)					
Migration (0)					

The bottom of the resource list shows a search bar and a taskbar with various application icons.