

Team id	PNT2022TMID13519
Project title	Real time river water quality monitoring and control system
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The screenshot displays the IBM Cloud dashboard in a web browser. The browser's address bar shows 'cloud.ibm.com'. The dashboard header includes the IBM Cloud logo, a search bar, and navigation links for 'Catalog', 'Manage', and 'Keerthana S's Account'. The main content area is titled 'Dashboard' and features a 'For you' section with several quick-start guides: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Set up your IBM Cloud account' (Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources), '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), 'Build a virtual machine' (Lift and shift your VMware workloads to the IBM Cloud), and 'Use Analytics Engine' (Develop and deploy advanced analytics applications in minutes on a scalable Hadoop and Spark environment). Below the 'For you' section, there are four panels: 'News' (IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco, All About IBM Storage's Price and Supply Guarantee, IBM Tech Now: November 7, 2022), 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status' (View all). The bottom of the dashboard shows a system tray with the date '11 Nov', time '15:55', and various system icons.