

## SETTING UP THE ENVIRONMENT-IBM CLOUD CLI

PROJECT TITLE	Project – News Tracker Application
TEAM ID	PNT2022TMID32908

The screenshot displays the IBM Cloud dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links for Catalog, Manage, and the user's account (Juhaif Ahamed's Account). The main content area is titled "Dashboard" and features a "For you" section with several recommended services and tutorials. These include "Build" (Explore IBM Cloud with this selection of easy starter tutorials and services.), "Build a web app with Watson Speech to Text" (Deploy a conversational interface compatible with any application, device, or channel.), "Get Started with Watson Studio" (Get started with using AI and Cloud Object Storage in 15 minutes.), "Build a Virtual Private Cloud (VPC)" (Upgrade to a paid account to create your own protected space in the IBM Cloud.), "Build and deploy Node.js apps" (Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices.), "IBM Watson Knowledge Catalog" (Help your data citizens easily find, prepare, understand and use the data they need through an enterprise data catalog & governance platform.), and "IBM Watson IoT Things Platform" (Communicate with connected devices and analyze data in real time, connect your apps and add Watson's solution.). Below this, there are sections for "News" (Manage Toolchains and Delivery as Code with New SDKs and APIs for IBM Cloud Continuous Delivery, Announcing SingleStoreDB as a Service with IBM, Operationalize Sustainable IT with IBM Turbonomic, Connect and Automate Your Business with IBM's New iPaaS Solution), "Recent support cases", "Planned maintenance" (Clear skies! You can view your scheduled maintenance events here.), and "IBM Cloud status" (No issues). The bottom of the screen shows a Windows taskbar with various application icons and system information like temperature (25°C Mostly cloudy) and time (10:04 PM 06/12/2022).

