

PRE-REQUISITES

Date	9 November 2022
Team ID	PNT2022TMID54421
Project Name	Signs with Smart Connectivity for Better Road Safety

The screenshot shows the IBM Cloud Dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (Samyuktha K G's Acco...). Below the navigation bar, the main content area is titled "Dashboard" and includes links to "Edit dashboard", "Upgrade account", and a "Create resource" button. The dashboard is divided into sections. The "For you" section features a "Build" card with a blue background and a "Select an option" dropdown. Below this, there are five cards: "Build a web app with Watson Speech to Text" (15 min), "Get Started with Watson Studio" (2 hr), "Build a Virtual Private Cloud (VPC)" (7 min), and "Get Started with the CLI" (10 min). Each card has a "Getting started" button. At the bottom, there are four tabs: "User access" (Manage users), "News" (View all), "Planned maintenance" (View), and a partially visible "WebSphere Application Server Support Statement".

cloud.ibm.com

IBM Cloud Search resources and products... Catalog Manage Samyuktha K G's Acco...

Dashboard Edit dashboard Upgrade account Create resource

For you Select an option

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.
Getting started 15 min

Get Started with Watson Studio
Get started with using AI and Cloud Object Storage in 15 minutes.
Popular 2 hr

Build a Virtual Private Cloud (VPC)
Upgrade to a paid account to create your own protected space in the IBM Cloud.
Getting started 7 min

Get Started with the CLI
Install the IBM Cloud™ developer tools, which include the latest IBM Cloud CLI, verify the installation and configure the environment.
Recommended 10 min

User access Manage users News View all Planned maintenance View

WebSphere Application Server Support Statement