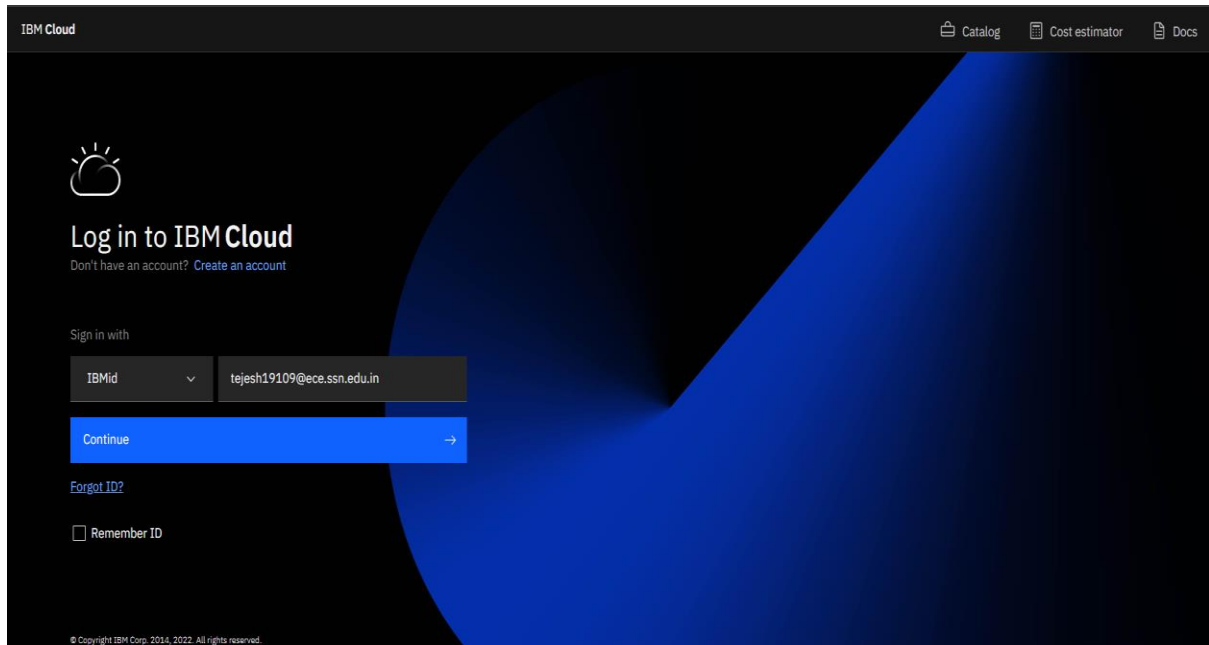


Team ID: PNT2022TMID52947
A Novel Method for Handwritten Digit Recognition System

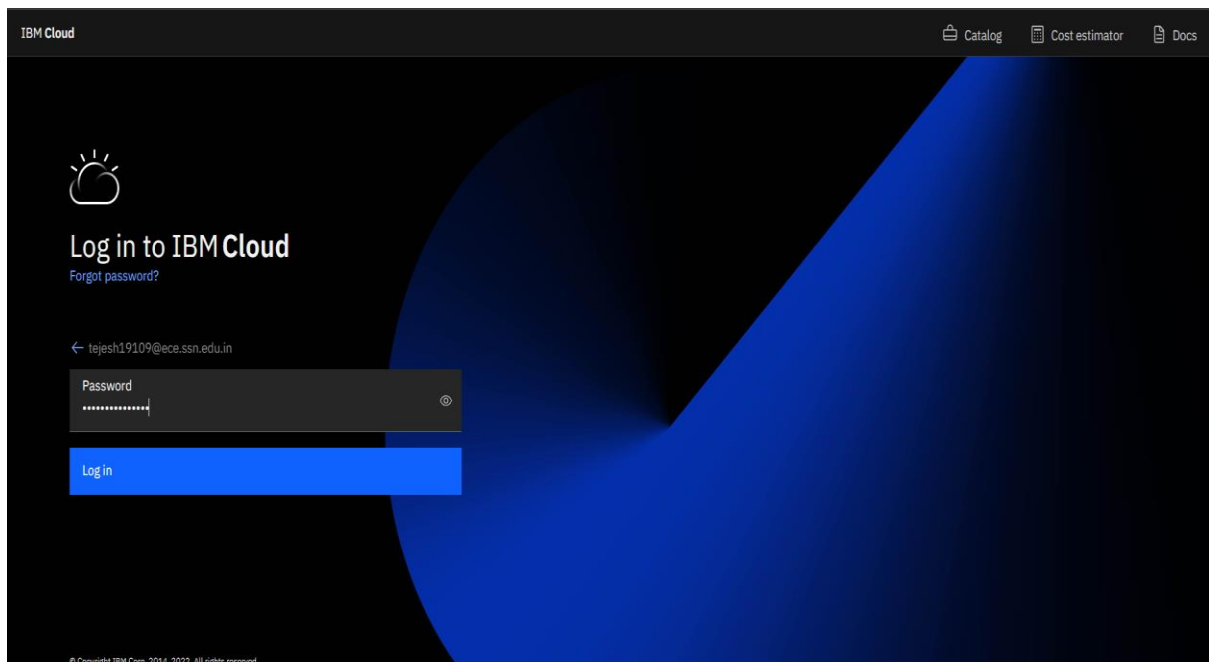
REGISTER FOR IBM CLOUD

USER ID PAGE:



The screenshot shows the IBM Cloud login interface. At the top, there's a navigation bar with 'IBM Cloud' on the left and links for 'Catalog', 'Cost estimator', and 'Docs' on the right. The main content area has a dark background with a large blue abstract shape. On the left, there's a login form. It starts with the IBM Cloud logo and the text 'Log in to IBM Cloud'. Below this, there's a link 'Don't have an account? Create an account'. The 'Sign in with' section shows a dropdown menu with 'IBMid' selected and a text input field containing 'tejes19109@ece.ssn.edu.in'. A blue 'Continue' button with a right arrow is below the input field. There's a link 'Forgot ID?' and a checkbox 'Remember ID'. At the bottom left, there's a small copyright notice: '© Copyright IBM Corp. 2014, 2022. All rights reserved.'

PASSWORD LOGIN:



The screenshot shows the same IBM Cloud login interface as above, but with the password login flow. The 'Sign in with' section now shows a dropdown menu with 'Password' selected. Below the dropdown, there's a text input field containing the email 'tejes19109@ece.ssn.edu.in'. Below the input field, there's a blue 'Log in' button. There's also a link 'Forgot password?'. The rest of the interface, including the navigation bar and the abstract background, is the same as in the previous screenshot.

IBM CLOUD DASHBOARD:

The screenshot displays the IBM Cloud Dashboard. At the top, a navigation bar includes the IBM Cloud logo, a search bar, and links for Catalog, Manage, and the user profile (Tejesh Kumar V S's Acc...). Below this, the main dashboard area is titled "Dashboard" and features a "Create resource" button. The central section, labeled "For you", contains a "Build" section with a blue background and a grid of six cards: "Build a web app with Watson Speech to Text", "Get Started with Watson Studio", "IBM Watson Internet of Things Platform", "Build and deploy Node.js apps", and "Use Cloudant". Each card provides a brief description and a "Getting started" or "Recommended" button with a time estimate. The bottom section includes a "News" sidebar with links to "View all" and a main area with "Recent support cases", "Planned maintenance", and "IBM Cloud status" (all with "View all" links). The "IBM Cloud status" section features a world map visualization.

IBM Cloud

Search resources and products...

Catalog Manage Tejesh Kumar V S's Acc...

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

IBM Watson Internet of Things Platform
Communicate with connected devices, monitor and analyze data in real time, connect your own IoT apps and add Watson AI to the solution.
Recommended 2 min

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.
Recommended 15 min

Use Cloudant
Cloudant is a managed NoSQL document database that offers serverless scaling of throughput, capacity, and storage.
Recommended 2 min

News View all
Introducing Badges to IBM Cloud Certification
Announcing IBM SevOne Network Performance Management Version 6.4
IBM Named a Leader in Gartner Magic Quadrant for Full Life Cycle API Management

Recent support cases View all

Planned maintenance View all

IBM Cloud status View all