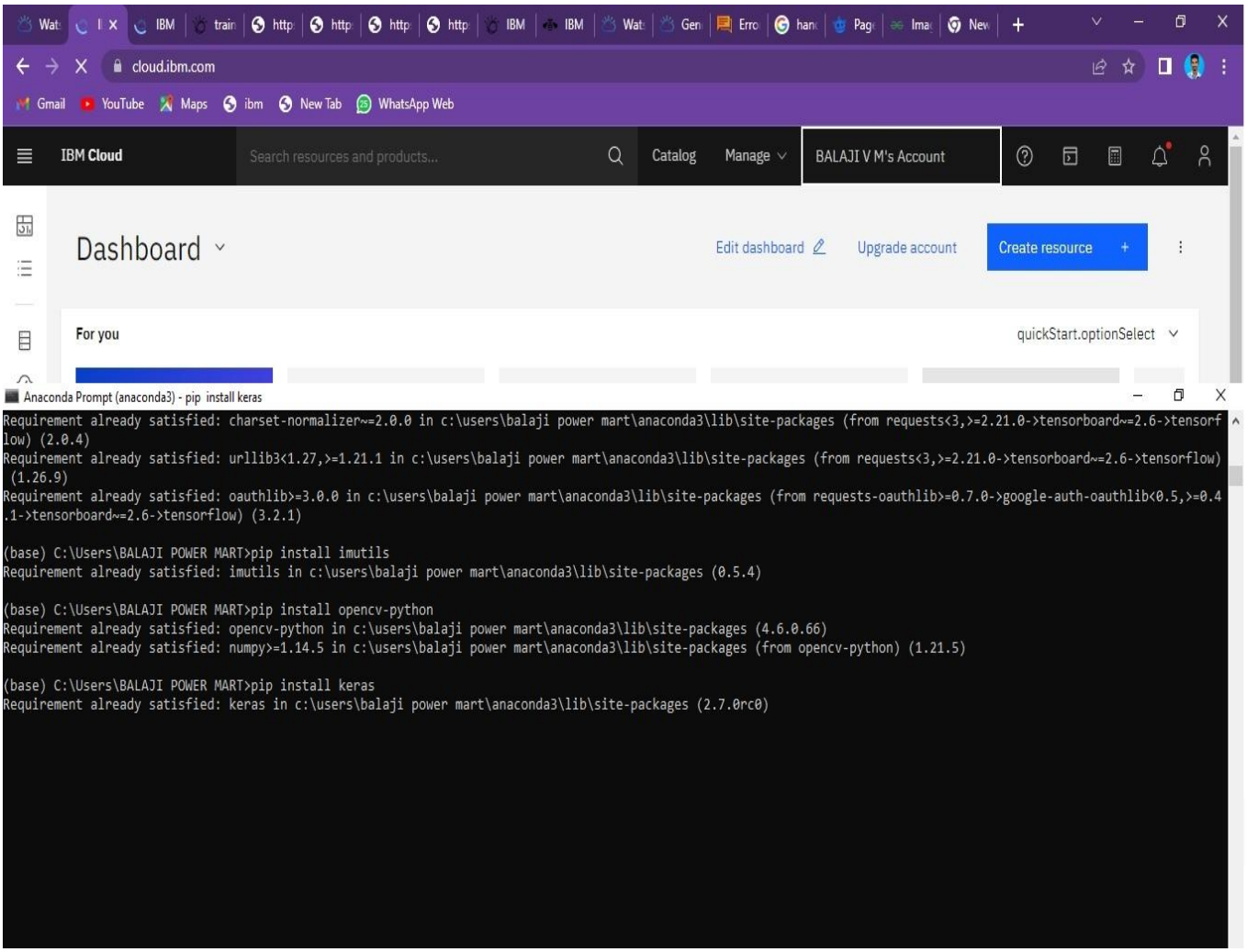
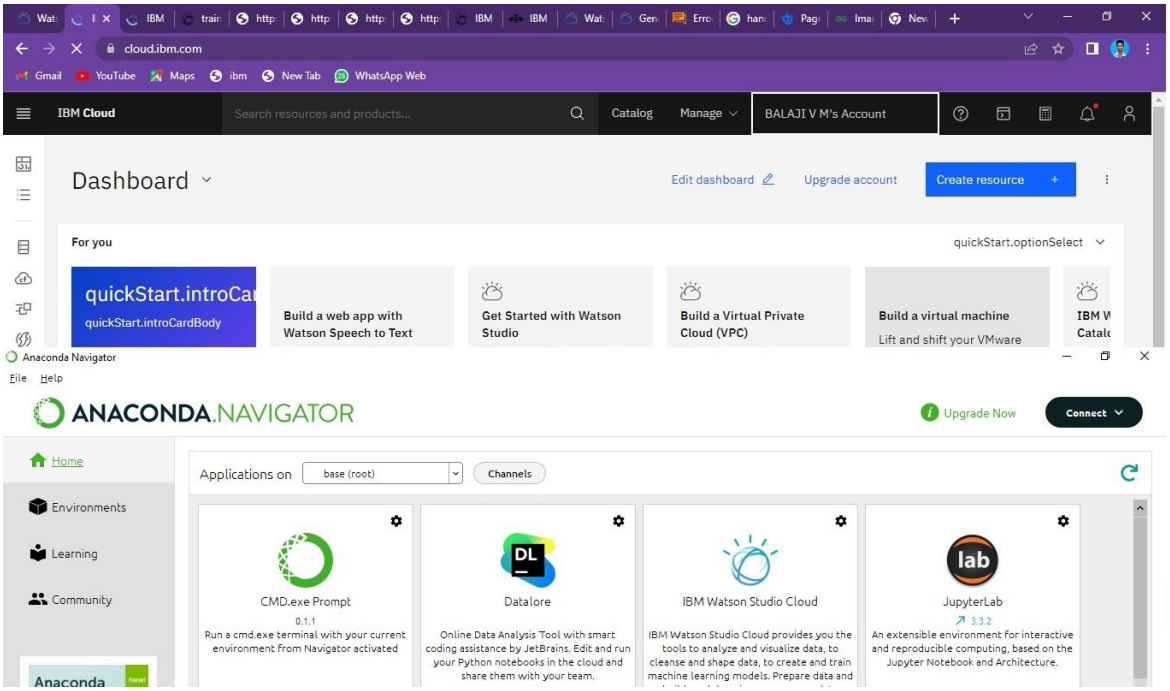
Pre Requisites

Team ID	PNT2022TMID14098
Project Name	Real-Time Communication System Powered by AI for Specially Abled

.

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IBM Cloud
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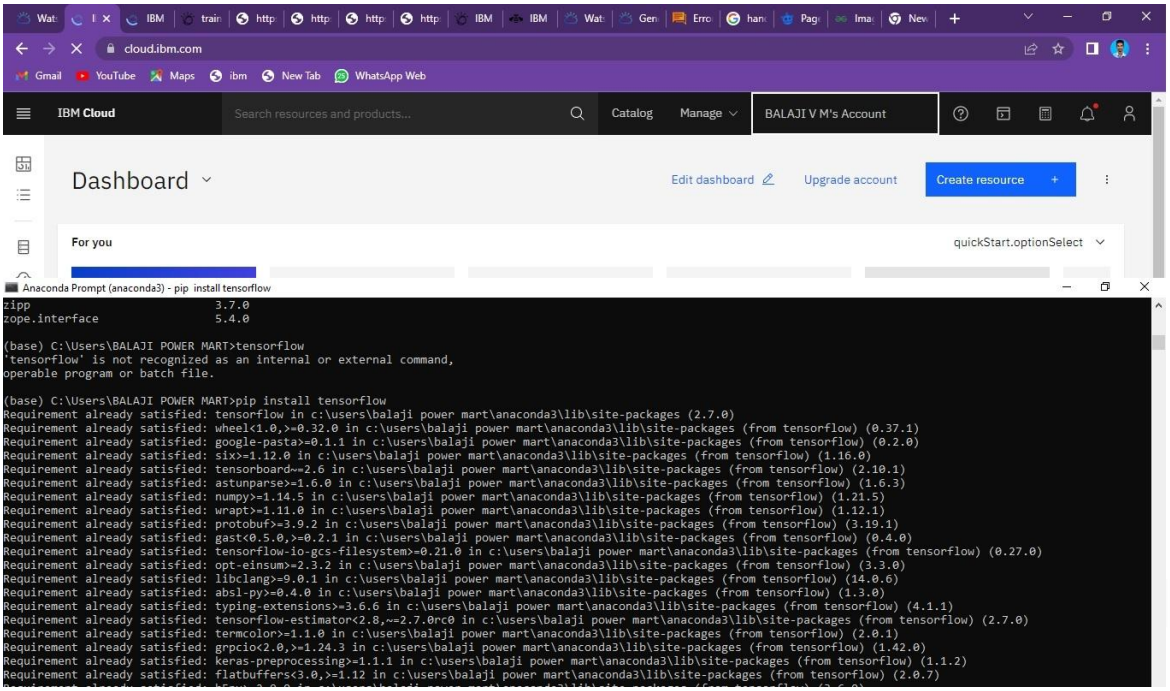
BALAJI V M's Account
Dashboard
Edit dashboard
Upgrade account
Create resource
For you
quickStart.optionSelect
quickStart.introCardBody
Build a web app with Watson Speech to Text
Get Started with Watson Studio
Build a Virtual Private Cloud (VPC)
Build a virtual machine
Lift and shift your VMware
Anaconda Navigator
File Help
ANACONDA.NAVIGATOR
Upgrade Now
Connect
Home
Environments
Learning
Community
Applications on
base (root)
Channels
CMD.exe Prompt
0.1.1
Run a cmd.exe terminal with your current environment from Navigator activated
Datalore
Online Data Analysis Tool with smart coding assistance by JetBrains. Edit and run your Python notebooks in the cloud and share them with your team.
IBM Watson Studio Cloud
IBM Watson Studio Cloud provides you the tools to analyze and visualize data, to cleanse and shape data, to create and train machine learning models. Prepare data and
JupyterLab
3.3.2
An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.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Dashboard
Edit dashboard
Upgrade account
Create resource
For you
quickStart.optionSelect
Anaconda Prompt (anaconda3) - pip install tensorflow
zipp 3.7.0
zope.interface 5.4.0
(base) C:\Users\BALAJI POWER MART>tensorflow
'tensorflow' is not recognized as an internal or external command,
operable program or batch file.
(base) C:\Users\BALAJI POWER MART>pip install tensorflow
Requirement already satisfied: tensorflow in c:\users\balaji power mart\anaconda3\lib\site-packages (2.7.0)
Requirement already satisfied: wheel<1.0,>=0.32.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (0.37.1)
Requirement already satisfied: google-pasta>=0.1.1 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (0.2.0)
Requirement already satisfied: six>=1.12.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.16.0)
Requirement already satisfied: tensorboard~=2.6 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (2.10.1)
Requirement already satisfied: astunparse>=1.6.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.6.3)
Requirement already satisfied: numpy>=1.14.5 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.21.5)
Requirement already satisfied: wrapt>=1.11.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.12.1)
Requirement already satisfied: protobuf>=3.9.2 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (3.19.1)
Requirement already satisfied: gast<0.5.0,>=0.2.1 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (0.4.0)
Requirement already satisfied: tensorflow-io-gcs-filesystem>=0.21.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (0.27.0)
Requirement already satisfied: opt-einsum>=2.3.2 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (3.3.0)
Requirement already satisfied: libclang>=9.0.1 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (14.0.6)
Requirement already satisfied: absl-py>=0.4.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.3.0)
Requirement already satisfied: typing-extensions>=3.6.6 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (4.1.1)
Requirement already satisfied: tensorflow-estimator<2.8,~=2.7.0rc0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (2.7.0)
Requirement already satisfied: termcolor>=1.1.0 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (2.0.1)
Requirement already satisfied: grpcio<2.0,>=1.24.3 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.42.0)
Requirement already satisfied: keras-preprocessing>=1.1.1 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (1.1.2)
Requirement already satisfied: flatbuffers<3.0,>=1.12 in c:\users\balaji power mart\anaconda3\lib\site-packages (from tensorflow) (2.0.7)