

TEAM ID : PNT2022TMID00594

PROJECT NAME: Classification Of Arrhythmia By Using Deep Learning With 2-D ECG Spectral Image Representation

TRAIN THE MODEL ON IBM WATSON

SCREENSHOTS:

This screenshot shows the 'Assets' tab of the IBM Watson Studio interface for a project named 'Classification of Arrhythmia'. The top navigation bar includes the IBM Watson Studio logo, a search bar, and user account information. The left sidebar shows '2 assets' and 'Asset types' with 'Models' selected. The main table lists two assets, both 'CNN Model' types, created 6 days ago by 'Astalakshmi G (You)'. The table has columns for 'Name' and 'Last modified'. The bottom of the table shows 'Items per page: 20' and '1-2 of 2 items'.

Name	Last modified
CNN Model	6 days ago Astalakshmi G (You)
CNN Model	6 days ago Astalakshmi G (You)

This screenshot shows the 'Assets' tab of the IBM Watson Studio interface for a project named 'Classification of Arrhythmia by U...'. The top navigation bar is similar to the first screenshot. The left sidebar shows '5 assets' and 'Asset types' with 'Data' selected. The main table lists five assets: 'Classification\_of\_arrhythmia Notebook', 'fig\_991.zip application/x-zip-compressed', 'fig\_7136.png PNG', 'fig\_998.png PNG', and 'Classification of Arrhythmia by Using Deep Learning with 2-... application/x-zip-compressed'. All assets were modified 7 days ago by 'Astalakshmi G (You)'. The table has columns for 'Name' and 'Last modified'. The bottom of the table shows 'Items per page: 20' and '1-5 of 5 items'.

Name	Last modified
Classification_of_arrhythmia Notebook	7 days ago Modified by you
fig_991.zip application/x-zip-compressed	7 days ago Modified by you
fig_7136.png PNG	7 days ago Modified by you
fig_998.png PNG	7 days ago Modified by you
Classification of Arrhythmia by Using Deep Learning with 2-... application/x-zip-compressed	7 days ago Modified by you