

Information on Problem Statement:

Please make sure to read the following information carefully before you submit your solution.

Please ensure your solution is submitted as [JSON](#) format.

Hindi Character Classification: During the event, participants will be working on a problem of Image classification. The input dataset will consist of images containing Hindi characters. The challenge is to identify the presence of a character in images using Convolutional Neural Networks.

The dataset will contain the following:

- Train Dataset: Consists of sample reference sets which can be used by participants to train the Convolution Neural Network. The participants are recommended to use their own training dataset if required.
- Test Dataset: The test dataset will contain the images to be classified and results to be submitted in the form of a [JSON](#) file. More details on the JSON format and a sample provided as part of the dataset.

Submissions are evaluated on Accuracy Score between the predicted and the actual labels on the test dataset.

You can download the dataset from [Drive Link](#). The dataset consists of a README file.