

## **Indian Heritage Monuments Dataset Release Agreement**

### **Introduction**

Indian Heritage Monuments Dataset (IHMD) is an image dataset used for scientific research in image classification and image retrieval which is proposed by Samsung Digital Academy Innovation Lab at Bharti School of Telecommunication and Management, Indian Institute of Technology Delhi. It is mainly collected from common image search platforms (Google Images, Bing Images. etc.) and contains 6959 images of 143 monuments. Anyone or group could use it freely.

### **Rules**

1. Without the approval of the Samsung Digital Academy Innovation Lab, the IHMD dataset is not allowed to be modified and redistributed.
2. Without the approval of the Samsung Digital Academy Innovation Lab, the IHMD dataset is not allowed for commercial purpose.
3. The signatory for this license must have the legal authorization on behalf of your institute or organization.
4. Since the photos from Google Images or Bing Images are taken by someone and posted which we scraped from that place and further used to train and evaluate our machine-learning models. Hence, we acknowledge their effort and understand the fact that participation is not free.
5. To use this dataset for publishing papers, please cite the following:  
Gupta, Ronak, Prerana Mukherjee, Brejesh Lall, and Varshul Gupta. "Semantics Preserving Hierarchy based Retrieval of Indian heritage monuments." *arXiv preprint arXiv:2008.12832* (2020).

### **Copyright**

This dataset is freely released for research and educational purposes. We hold no liability for any undesirable consequences of abusing this dataset. All rights of the IHMD are reserved.

Please fill the information below in English.

Name and Title:

Signature and Date:

Organization:

Address:

Email:

Telephone: