- 1 C:\Users\Hemant\anaconda3\envs\tf\python.exe Y:\Coding\Jupyter\SIH\v1.2\testtemp1.py
- 2 2023-11-21 23:18:45.129642: I tensorflow/core/platform/cpu_feature_guard.cc:151] This TensorFlow binary is optimized with oneAPI Deep Neural Network Library (oneDNN) to use the following CPU instructions in performance-critical operations: AVX AVX2
- 3 To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
- 4 2023-11-21 23:18:46.124814: I tensorflow/core/common_runtime/gpu/gpu_device.cc:1525] Created device /job:localhost/replica:0/task:0/device:GPU:0 with 2139 MB memory: -> device: 0, name: NVIDIA GeForce GTX 1650, pci bus id: 0000:01:00.0, compute capability: 7.5
- 5 Found 1943 images belonging to 4 classes.
- 6 2023-11-21 23:18:50.047771: I tensorflow/stream_executor/cuda/cuda_dnn.cc:368] Loaded cuDNN version 8600
- 7 2023-11-21 23:18:53.322597: W tensorflow/core/common_runtime/bfc_allocator.cc:275] Allocator (GPU_0_bfc) ran out of memory trying to allocate 2.34GiB with freed_by_count=0 . The caller indicates that this is not a failure, but may mean that there could be performance gains if more memory were available.
- 8 2023-11-21 23:18:53.323411: W tensorflow/core/common_runtime/bfc_allocator.cc:275] Allocator (GPU_0_bfc) ran out of memory trying to allocate 2.34GiB with freed_by_count=0 . The caller indicates that this is not a failure, but may mean that there could be performance gains if more memory were available.
- 10 2023-11-21 23:18:57.878367: W tensorflow/core/common_runtime/bfc_allocator.cc:275] Allocator (GPU_0_bfc) ran out of memory trying to allocate 2.32GiB with freed_by_count=0 . The caller indicates that this is not a failure, but may mean that there could be performance gains if more memory were available.
- 12 Test Loss: 0.04864189773797989
- 13 Test Accuracy: 0.9804426431655884
- 14 F1 score: 0.9805002808570862
- 15 Precision: 0.9815243482589722
- 16 Recall: 0.9795082211494446
- 17
- 18 Process finished with exit code 0
- 19