Our journey to develop a robust mushroom classification system began with a comprehensive search for a dataset t
Howerver, upon closer examination, we encountered several challenges inherent in the selected dataset. Chief amon
With the dataset curated and class imbalance addressed through careful selection, our attention turned to preproce
Moreover, during the preprocessing stage, we encountered a subset of images that were corrupted or of insufficient
Having meticulously prepared the dataset, our next crucial step was model selection and architecture design. Recog
With the EfficientNetB0 architecture selected as our backbone, we proceeded to fine-tune the model using transfer
In summary, our methodology encompassed a comprehensive approach to dataset acquisition, preprocessing, and m