DenseMobile Net: Deep Ensemble Model for Precision and Innovation in Indian Food Recognition

Dateset

Data Processing

Resizing | Normalization | Binary Classification | Convert to NumPy Array

Feature Extraction and Classification Techniques

Optmimized DenseNet Model | Optmimized MobileNet Model

Ensemble Model...

Performance Evaluation

Confusion Matrix

Accuracy | Recall | F1-Score | Precision