```
angry - Precision: 0.46, Recall: 0.57, F1-Score: 0.51 disgust - Precision: 0.64, Recall: 0.49, F1-Score: 0.55 fear - Precision: 0.52, Recall: 0.36, F1-Score: 0.42 happy - Precision: 0.75, Recall: 0.78, F1-Score: 0.76 neutral - Precision: 0.51, Recall: 0.57, F1-Score: 0.53 sad - Precision: 0.50, Recall: 0.44, F1-Score: 0.46 surprise - Precision: 0.70, Recall: 0.75, F1-Score: 0.73
```

Screenshot of Precision, Recall and F1-score of all emotions

```
113/113 ——————— 6s 51ms/step — accuracy: 0.5637 — loss: 1.2244
Loss: 1.2353339195251465
Accuracy: 0.5589300394058228
```

Screenshot of overall model performance

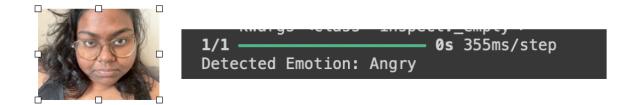


Fig: The above 2 figures gives the real-time emotion detection