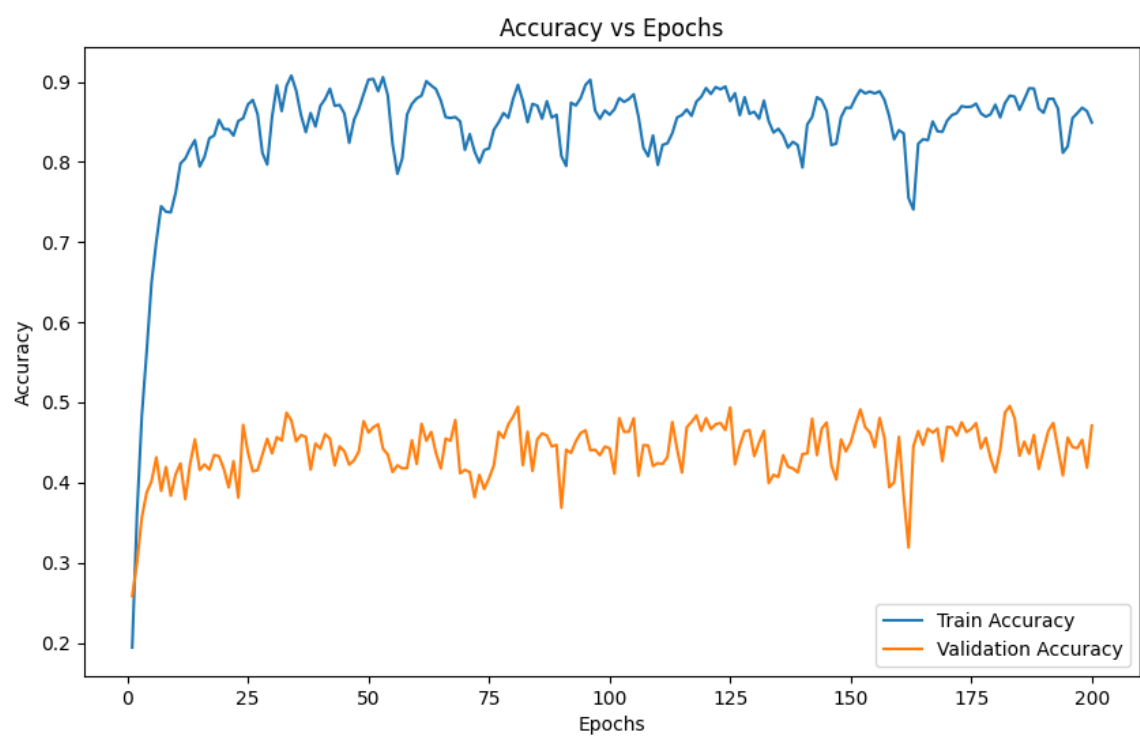
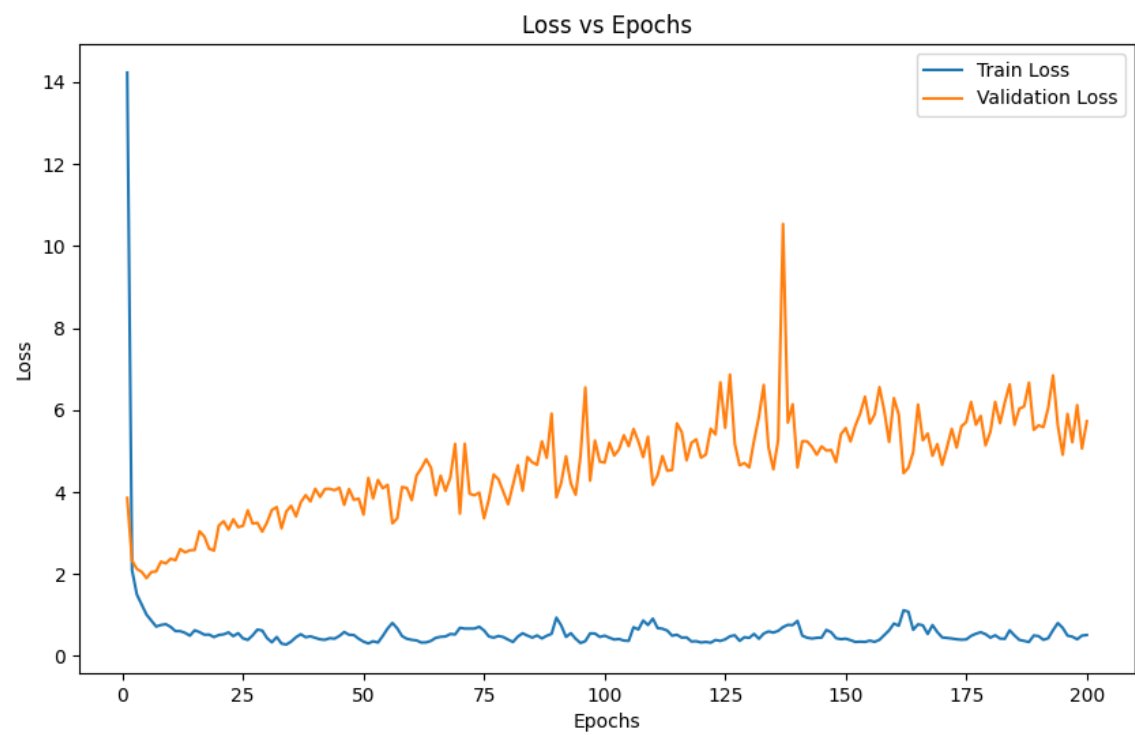


Training Report for neural_net

Training Progress



Metrics Summary

Training Metrics

Metric	Initial	Final	Best
Loss	14.2311	0.5131	0.2811
Accuracy	0.1941	0.8492	0.9077

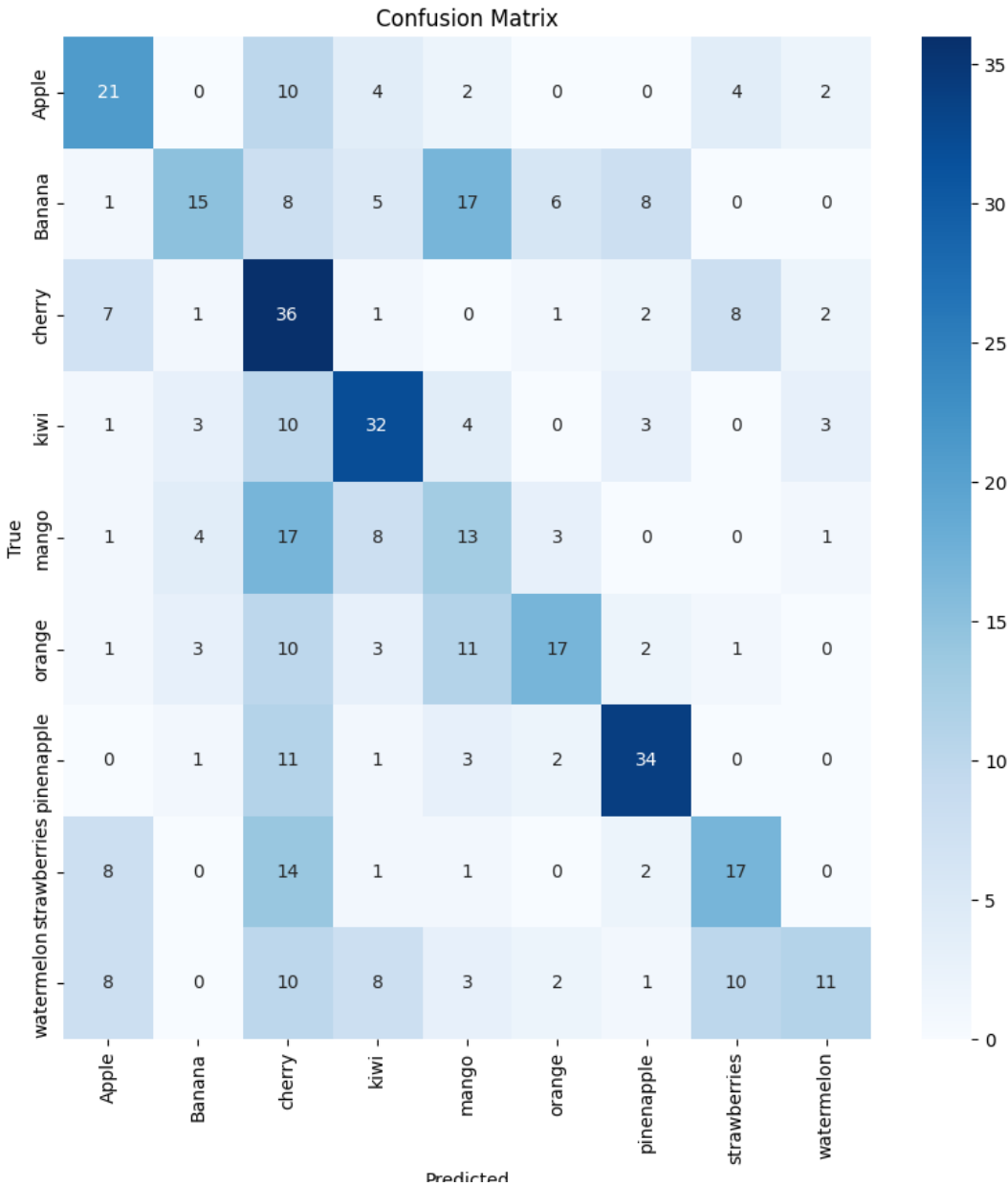
Validation Metrics

Metric	Initial	Final	Best
Loss	3.8565	5.7254	1.9015
Accuracy	0.2583	0.4710	0.4955

Training Details

- Total epochs: 200
- Validation frequency: Every 5 epochs

Confusion Matrix



Test Loss: 8.1413 Test Precision: 0.4734 Test F1 Score: 0.4216