o improve the accuracy of your model from 97.73% to 98%, you can try several strategies, including data augmentation, model architecture optimization, and tuning hyperparameters. Here are some specific suggestions:

**Data Augmentation**

Data augmentation can help improve the generalization of your model by artificially increasing the diversity of your training data. This is especially useful when you have a relatively small dataset.

**Model Architecture Optimization**

Experiment with different model architectures to see if a more complex or deeper network performs better. For instance, you can add more convolutional layers, use different activation functions, or add regularization techniques such as dropout

**Hyperparameter Tuning**

Experiment with different values for hyperparameters such as learning rate, batch size, number of epochs, and optimizer types.

**Cross-Validation**

Using k-fold cross-validation can provide a more robust estimate of model performance.

**Ensemble Methods**

Using an ensemble of models and averaging their predictions can often improve accuracy.