1. **Collect a dataset**
2. **Preprocess the dataset**: Preprocess the dataset by resizing the images, normalizing the pixel values, and augmenting the data to increase the size of the dataset.
3. **Train the model**: Train a deep learning model such as **YOLOv5** or **YOLOR** on the preprocessed dataset. You can use transfer learning to speed up the training process.
4. **Evaluate the model**: Evaluate the performance of the model on a test set of images. You can use metrics such as **precision**, **recall**, and **F1 score** to evaluate the performance of the model.