```
            var model = pipeline.Fit(dataView);

            // Make predictions
            var predictionEngine = mlContext.Model.CreatePredictionEngine<StopWords

            // Example input
            StopWordsData input = new StopWordsData { Text = "your input string goe

            // Predict if the input is a stop word
            var prediction = predictionEngine.Predict(input);

            if (prediction.Prediction)
            {
                Console.WriteLine("The input is predicted as a stop word.");
                // Perform the stop word removal logic here if it's classified as a
            }
            else
            {
                Console.WriteLine("The input is not predicted as a stop word.");
                // Proceed with your logic if it's not classified as a stop word
            }
        }
    }
```

This example assumes you have a labeled dataset in a CSV format with a column `**Text**` indicatir words and a column `**Label**` indicating whether they are stop words or not.

However, please note that this is an unconventional and not recommended way to handle stop word removal. The usual approach involves rule-based or dictionary-based methods as shown in previous examples.