```python
import nltk
import re
import pandas as pd
from nltk.corpus import stopwords
from nltk.stem import WordNetLemmatizer
from sklearn.preprocessing import LabelEncoder
from sklearn.feature_extraction.text import TfidfVectorizer


nltk.download('punkt')
nltk.download('wordnet')
nltk.download('stopwords')

# Sample paragraph
paragraph = """I have three visions for India. In 3000 years of our history, people from all over
                the world have come and invaded us, captured our lands, conquered our minds.
                From Alexander onwards, the Greeks, the Turks, the Moguls, the Portuguese, the British,
                the French, the Dutch, all of them came and looted us, took over what was ours.
                Yet we have not done this to any other nation. We have not conquered anyone.
                We have not grabbed their land, their culture,
                their history and tried to enforce our way of life on them.
                Why? Because we respect the freedom of others.That is why my
                first vision is that of freedom. I believe that India got its first vision of
                this in 1857, when we started the War of Independence. It is this freedom that
                we must protect and nurture and build on. If we are not free, no one will respect us.
                My second vision for India's development. For fifty years we have been a developing nation.
                It is time we see ourselves as a developed nation. We are among the top 5 nations of the world
                in terms of GDP. We have a 10 percent growth rate in most areas. Our poverty levels are falling.
                Our achievements are being globally recognised today. Yet we lack the self-confidence to
                see ourselves as a developed nation, self-reliant and self-assured. Isn't this incorrect?
                I have a third vision. India must stand up to the world. Because I believe that unless India
                stands up to the world, no one will respect us. Only strength respects strength. We must be
                strong not only as a military power but also as an economic power. Both must go hand-in-hand.
                My good fortune was to have worked with three great minds. Dr. Vikram Sarabhai of the Dept. of
                space, Professor Satish Dhawan, who succeeded him and Dr. Brahm Prakash, father of nuclear material.
                I was lucky to have worked with all three of them closely and consider this the great opportunity of my life.
                I see four milestones in my career"""

# Tokenize paragraph into sentences
sentences = nltk.sent_tokenize(paragraph)

# Initialize WordNet lemmatizer and label encoder
wordnet_lemmatizer = WordNetLemmatizer()
label_encoder = LabelEncoder()

# Clean, preprocess, and lemmatize sentences
corpus = []
for sentence in sentences:
    # Clean and preprocess text
    cleaned_text = re.sub('[^a-zA-Z]', ' ', sentence)
    cleaned_text = cleaned_text.lower()
    cleaned_text = cleaned_text.split()
    cleaned_text = [wordnet_lemmatizer.lemmatize(word) for word in cleaned_text if word not in set(stopwords.words('english'))]
    cleaned_text = ' '.join(cleaned_text)
    corpus.append(cleaned_text)

# Perform label encoding for sentences
labels = ['vision']*len(corpus)  # Example labels, assuming all sentences are related to 'vision'
encoded_labels = label_encoder.fit_transform(labels)

# Creating the TF-IDF model
tfidf_vectorizer = TfidfVectorizer()
X_tfidf = tfidf_vectorizer.fit_transform(corpus).toarray()

# Convert TF-IDF representation and labels to DataFrame
df_tfidf = pd.DataFrame(X_tfidf, columns=tfidf_vectorizer.get_feature_names_out())
df_labels = pd.DataFrame({'label': encoded_labels})

# Concatenate TF-IDF representation and labels
df_output = pd.concat([df_labels, df_tfidf], axis=1)

# Save outputs to CSV files
df_output.to_csv('tfidf_representation.csv', index=False)
```

```
[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data]   Unzipping tokenizers/punkt.zip.
```

```
[nltk_data] Downloading package wordnet to /root/nltk_data...
[nltk_data] Downloading package stopwords to /root/nltk_data...
[nltk_data]   Unzipping corpora/stopwords.zip.
```

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# Save outputs to CSV files
df_output.to_csv('tfidf_representation.csv', index=False)
```