1. User Module:
   - Provides the interface for users to interact with the system.
   - Allows users to upload audio recordings and receive real-time predictions.

2. Application Module:
   - Handles the backend processing of the audio data.
   - Integrates the various components of the system, including data preprocessing, feature extraction, and model prediction.

Detailed Algorithm Descriptions

1. Feature Extraction Using Librosa:
   - MFCC Extraction:
   ```python
   import librosa

   def extract_mfcc(file_path, n_mfcc=13):
       y, sr = librosa.load(file_path)
       mfcc = librosa.feature.mfcc(y=y, sr=sr, n_mfcc=n_mfcc)
       return mfcc
   ```

   - Chroma Feature Extraction:
   ```python
   def extract_chroma(file_path):
       y, sr = librosa.load(file_path)
       chroma = librosa.feature.chroma_stft(y=y, sr=sr)
       return chroma
   ```

   - Spectral Contrast Extraction:
   ```python
   def extract_spectral_contrast(file_path):
       y, sr = librosa.load(file_path)
       spectral_contrast = librosa.feature.spectral_contrast(y=y, sr=sr)
       return spectral_contrast
   ```

2. Training and Tuning the SVM Model:
   - Training the Model:
   ```python
   from sklearn.svm import SVC
   from sklearn.model_selection import train_test_split

   def train_svm(X, y):
       X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2, random_state=42)
       model = SVC(kernel='rbf', C=1.0, gamma='scale')
       model.fit(X_train, y_train)
       return model, X_test, y_test
   ```