```python
import streamlit as st
import numpy as np
import cv2
from PIL import Image

def main():
    st.title("Image Processing with OpenCV and Streamlit")

    # Upload image
    uploaded_file = st.file_uploader("Upload Image", type=["jpg", "jpeg", "png"])

    if uploaded_file is not None:
        # Read the image
        image = Image.open(uploaded_file)
        st.image(image, caption='Uploaded Image',width=700)

        # Convert to numpy array
        img_array = np.array(image)

        # Convert to grayscale using OpenCV
        gray_image = cv2.cvtColor(img_array, cv2.COLOR_BGR2GRAY)

        # Display grayscale image
        st.image(gray_image, caption='Grayscale Image', width=700, channels="GRAY")

if __name__ == "__main__":
    main()



print(cv2.__version__)
```