Abstract

Radio is an auditory media that can only be heard, but cheap, and very popular. Originally a local radio is a media that can only be heard with a certain boundary. However, as the development of technology, fm radio is now no longer be limited to the local media because it can be heard by all over the world via live streaming technology. Though it was very helpful, the technology in the world live streaming radio broadcasting is still considered a maximum value because it has not been used yet to present a visual display. Live streaming audio is expected to enhance visual live streaming technology is already there in advance. There are a lot of added value to be gained from this technology include: visualization product sponsor that could increase the value of advertising on the radio, the latest music video visualization, and visualization of broadcasters at the time that radio broadcasts can also be used as a fashion trend setter that can improve entertainment value of radio stations. In this final project, video streaming can be generated from a media player as standard radio broadcast that will be accessible to his audience in both audio and visual streaming.

Keywords: Audio, Live Streaming, Video, Radio.