

# NAG1

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## **CHAPTER 6**

### **CONCLUSION & FUTURE SCOPE**

The method “ Digital watermarking of Audio Signals” was found more efficient and reliable to encrypt the audio signals as it retained the original audio quality. Furthermore it is convenient to use as it contains simple MATLAB coding. The only criterias being the image is confined to the .png and .jpeg extension and the image size should be greater than the host file i.e the original audio. Not only is this method unique from other proposed methods but also this would pave the way for many researchers to do advanced research in the near future.

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