ECSE 444 Project – Initial Report

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# Introduction

The purpose of this project is to generate two 32k sample sine waves onto an STM # board. These sine waves are then mixed using random proportions. A

# Design

Introduce the solution in general terms, block diagram, then go over what each component is doing and how it’s doing it.

# Results and discussion

Describe the procedure for gathering results. Describe the output of system and

# Conclusion

Describe the ultimate outcome and its context in the overall project and how it will be used. Describe what is left to do and a vague plane to accomplish it.

##### References

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