## F# Project - Sound Synthesis

# **Project Status Report**

Client:	Robert Pickering	Project Manager:	Karine VINETTE
Project Name:	Sound Synthesis	Stream:	N/A
Client Contact:		Prepared By:	Algosup
Ref		Date Produced:	29/01/2022

## **Project Description**

Creation of an application that creates and plays song.

Summary					
	Overall	Schedule	Budget	Risks Resources	
		GG	G Yellow	G	
Summary: The project is working. It only needs to be upload on the store.					

#### **Project Comments**

For the third part "Frequency Analysis and Advanced filters", we have to finish the AM and FM filters.

We rework the technical ,functional specifications and the software architecture

This Period: Activities Completed
Technical specifications
Functional specifications
Software architecture
Reverb
Echo

Next Period: Activi	ties Planned		
MP3 Compression			

#### <if Time and Material >

			plete:			
			12/02/2022			
Forecast Project Complete: 12/02/2022						

#### <if Fixed Cost >

Estimate to Date:	Budget:	Agreed Variance:	Invoiced:	To be Invoiced:
Cost	\$	\$	\$	

## Forecast Project Complete: (dd/mm/yyyy)

**Comments:** < Report the accrued and forecast status for the remaining costs in comparison with the cost revenue and estimate, in the table below together with a comment.>

Project start and end date					
Planned project start date	03/01/2022	Actual project start date	05/01/2022		
Planned project end date	11/02/2022	Forecast project end date	11/02/2022		
Comments:					

#### Key Issues/Risks

Ref.	Description	Owner	Date Raised	Mitigation Strategy	Due Date Status
1	Issue with SFML and Mac				

## **Project Variation**

Ref.	Description	Status	Owner	Date