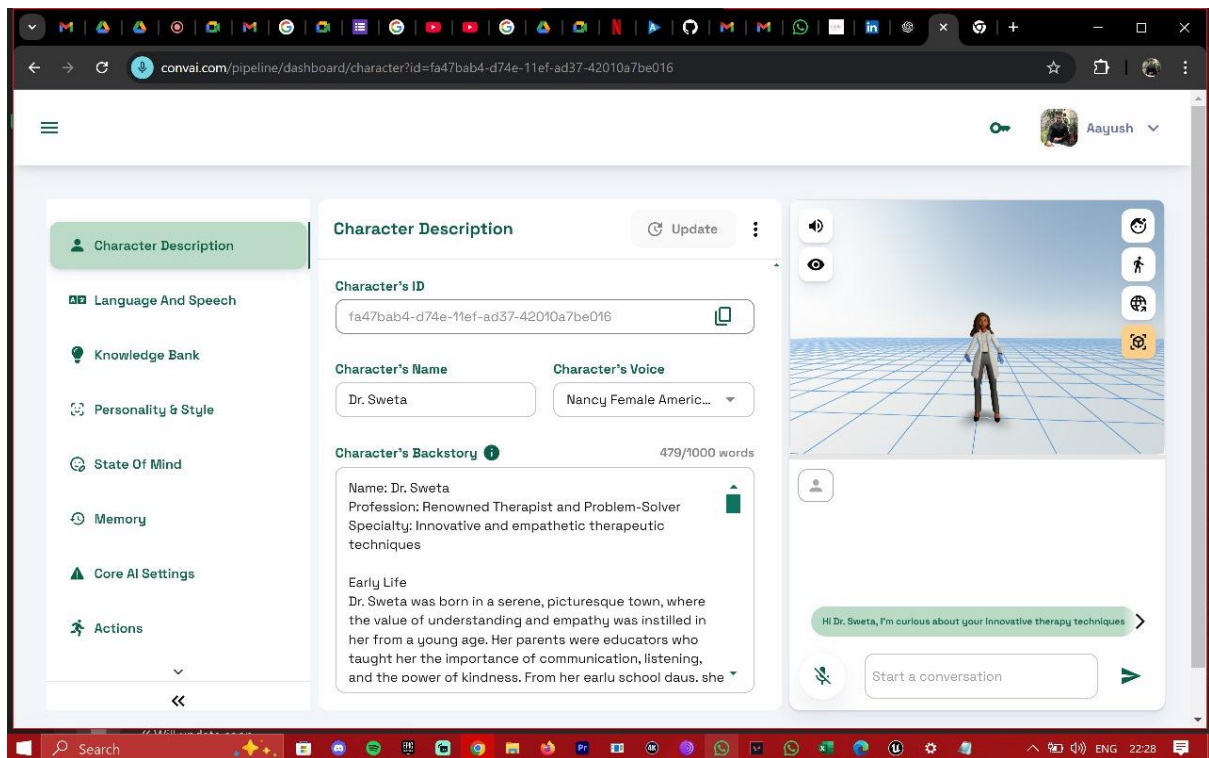


WORKFLOW

Firstly, we made our AI Therapist cost-effectively using Conva AI.



convai.com/pipeline/dashboard/character?id=fa47bab4-d74e-11ef-ad37-42010a7be016

Aayush

Character Description

Language And Speech

Knowledge Bank

Personality & Style

State Of Mind

Memory

Core AI Settings

Actions

Select Language and Speech [Beta]

Learn more on how to use Language and speech

Set Language

Add Custom Pronunciation

New Word Rec

Languages [Select up to 4 languages]

English Select a language

Voice

Nancy Female American English Voice

Available Voices: 196

Hi Dr. Sweta, I'm curious about your innovative therapy techniques

Start a conversation

convai.com/pipeline/dashboard/character?id=fa47bab4-d74e-11ef-ad37-42010a7be016

Aayush

Character Description

Language And Speech

Knowledge Bank

Personality & Style

State Of Mind

Memory

Core AI Settings

Actions

Knowledge Bank

Learn more on how to use Knowledge Bank

Upload Knowledge

Add Knowledge

Select a file or drag and drop here

Select File

Total size of files shouldn't be more than 1 MB

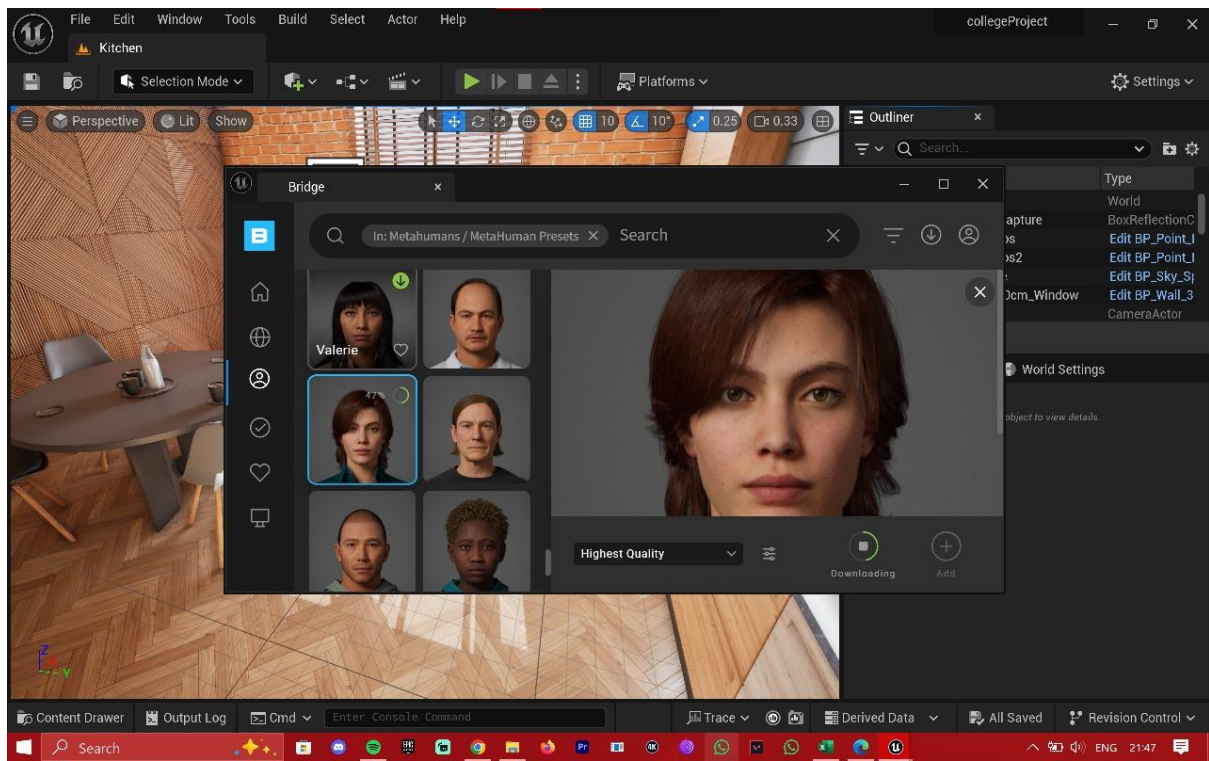
Available files on your account

NAME	SIZE	STATUS
THERAPIST....	5.77 KB	File available Disconnect

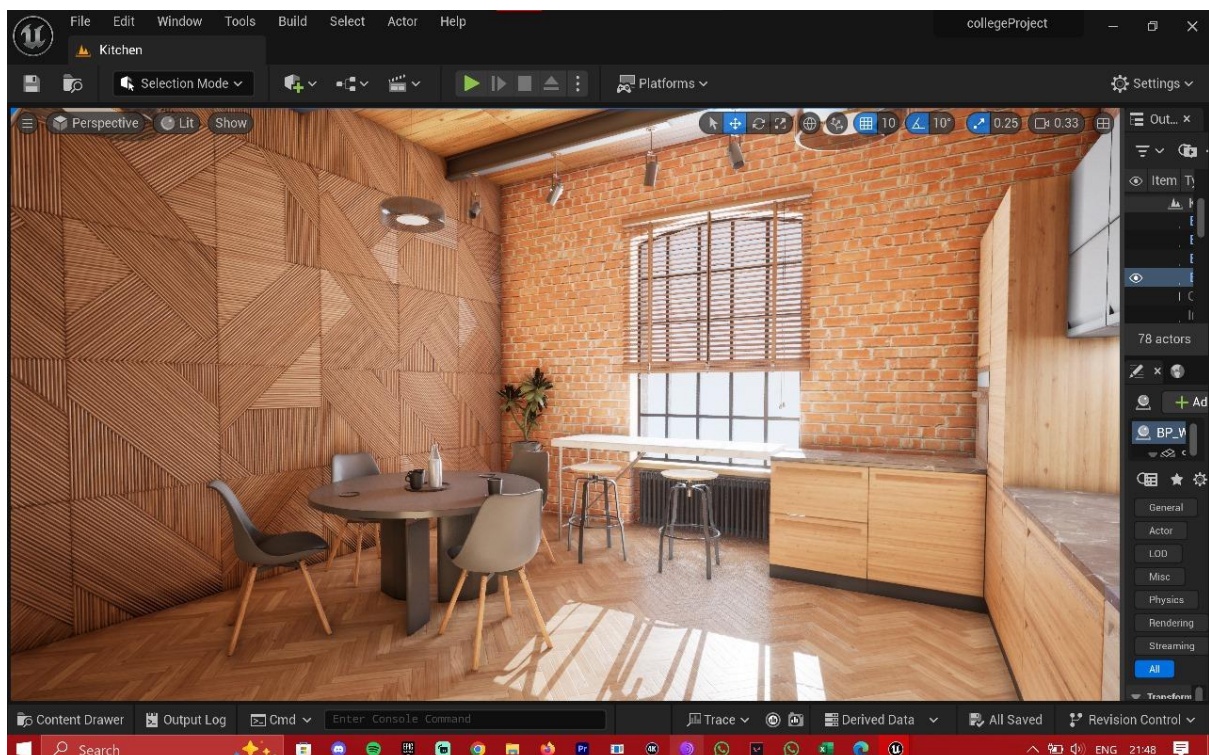
Hi Dr. Sweta! I've heard amazing things about your innovative therap

Start a conversation

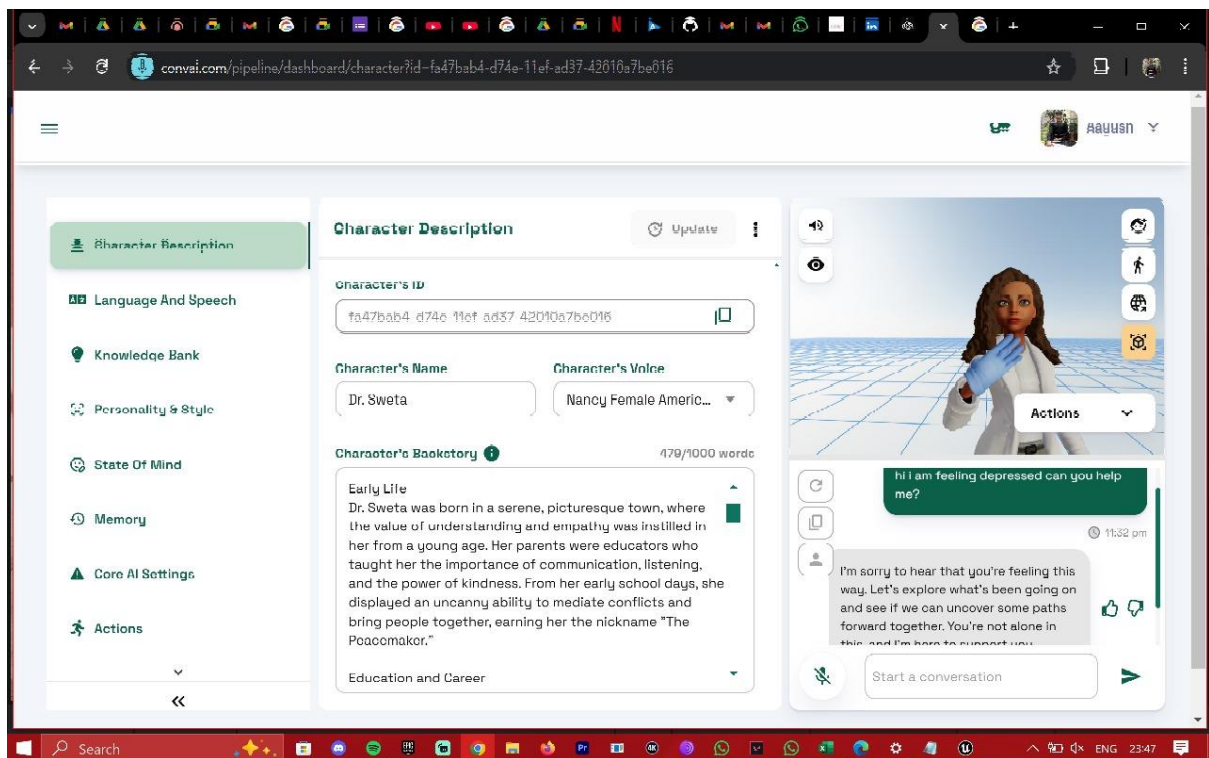
Later, we used MetaHuman from Unreal Engine and integrated conva ai with MetaHuman inside Unreal Engine.



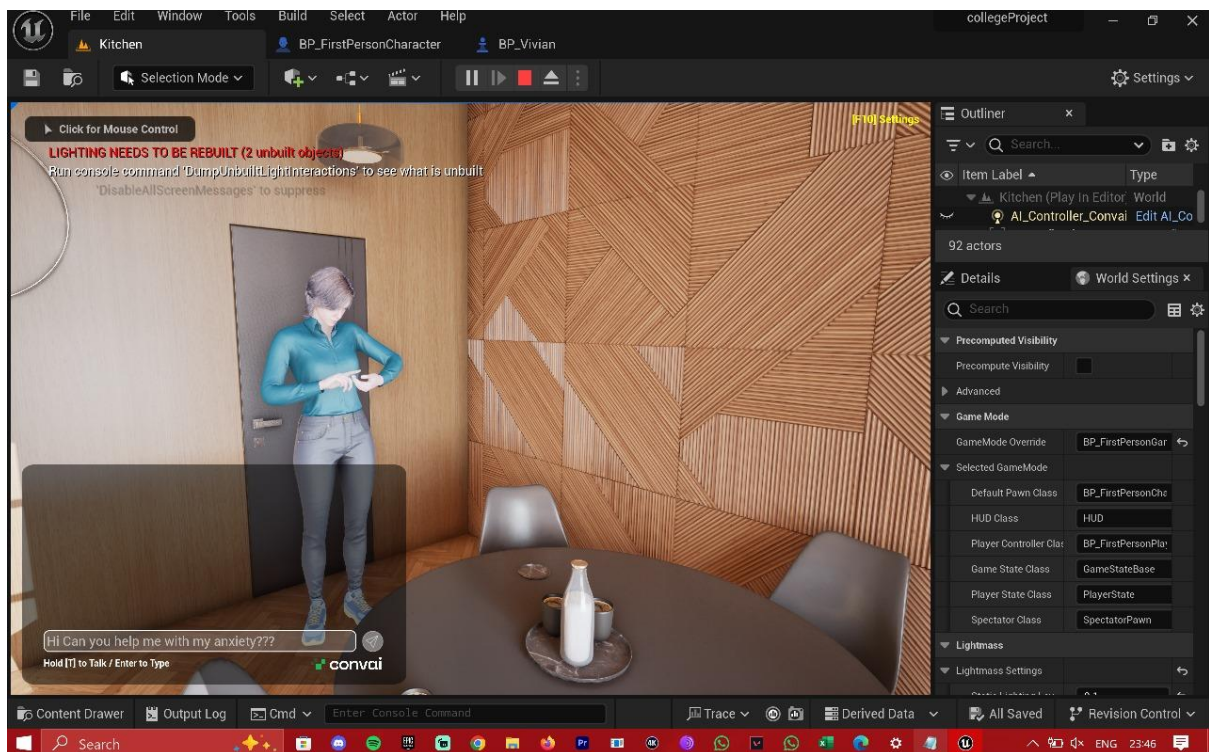
This was the map for our therapy office that was built for giving an office-like finish.



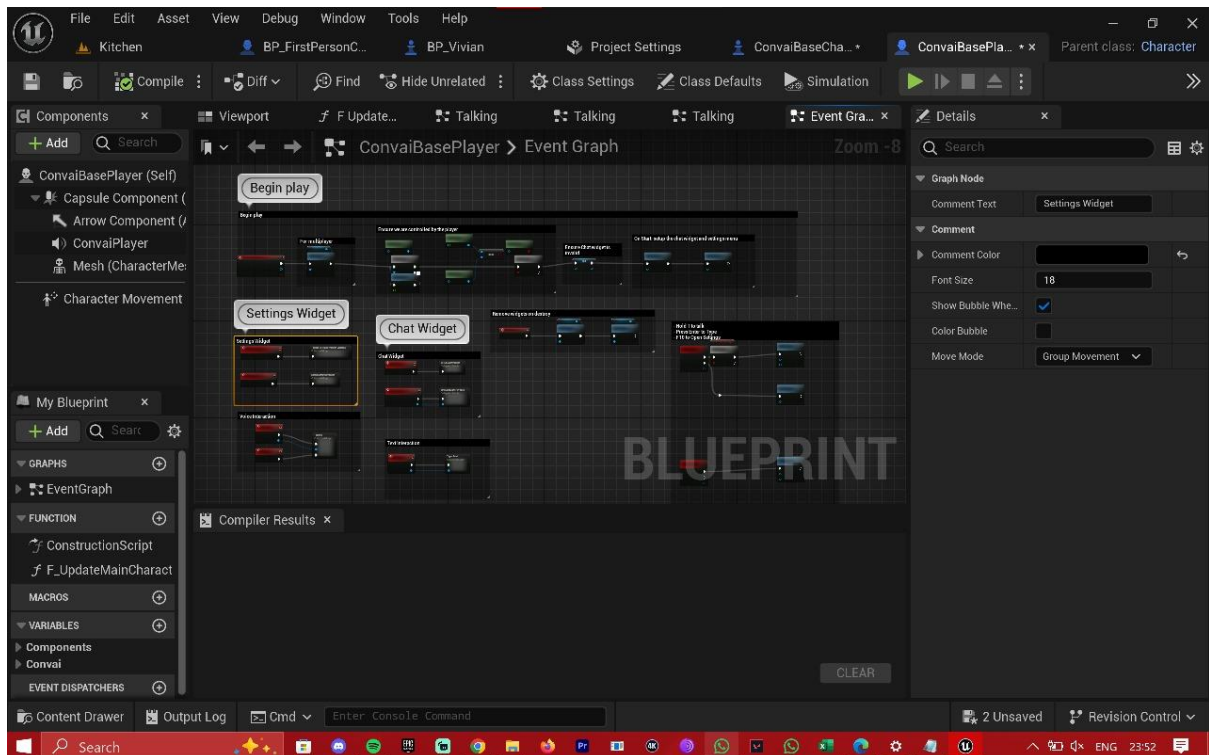
This is an example of Convai model responding to our texts according to how we trained it to be a therapist.



This is the view from the office map of Unreal Engine of conversation with the actual therapist that was taken from the same trained AI from convai.



This is the Visual Scripting of Convai integrated into Unreal Engine. (Client side)



Visual Scripting of convai integrated into Unreal Engine. (Server side)

