



TALKTALES

**AI POWERED NEWS ,
INFORMATION NARRATOR**



Team

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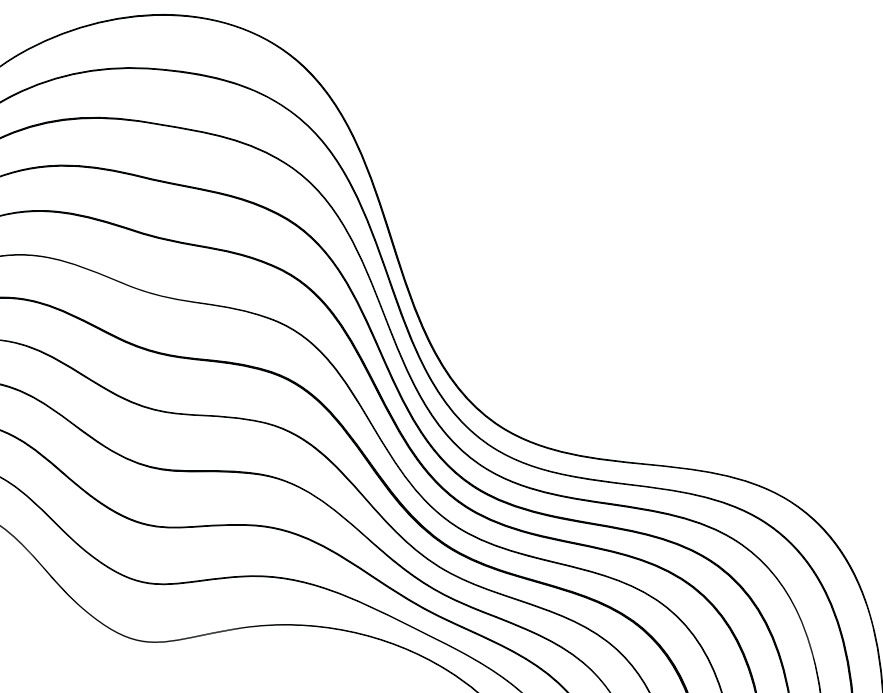
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TALKTALES

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PROJECT OVERVIEW

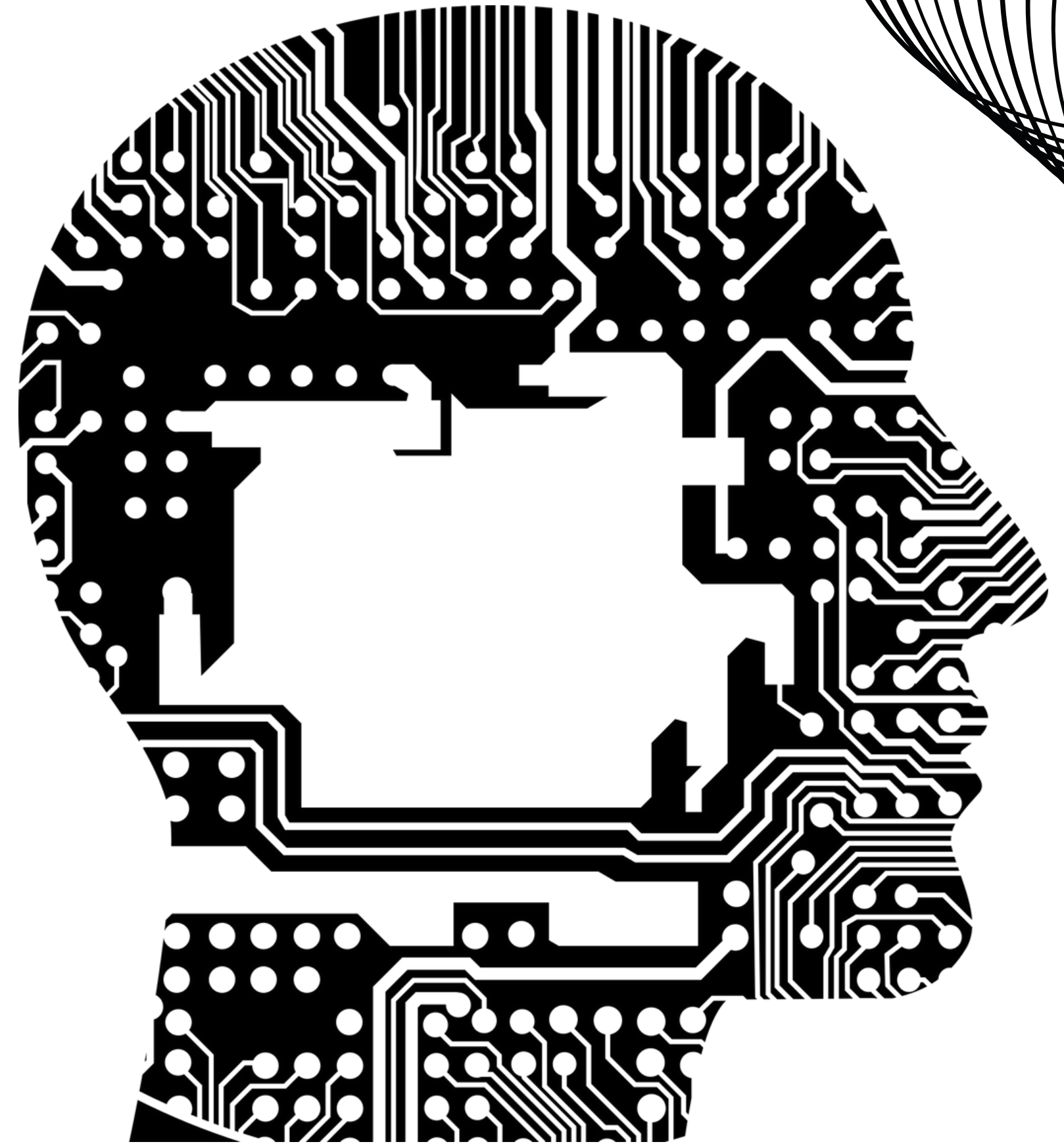
TalkTales is a web based application that creates a 2D avatar that delivers news or information based on user specification

The videos will house different narravtives for news, and general information available on the internet



MOTIVATION

- Invention of AI tools
- These tools simplify day-to-day tasks.
- Showcase of AI capabilities.
- Leverage AI for innovative content delivery.
- Enhance interaction using AI.



GOALS AND OBJECTIVES

Objective no 1

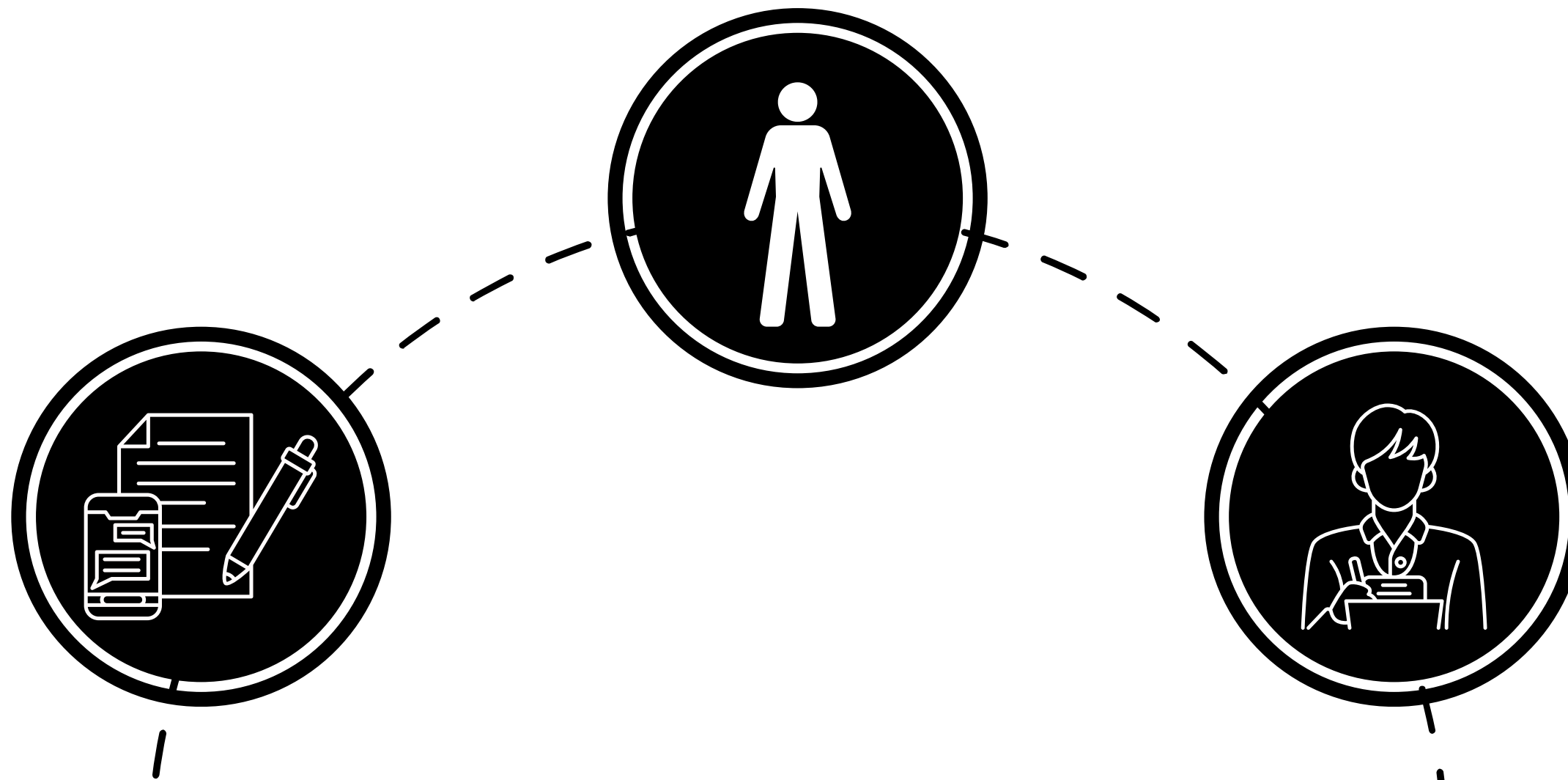
Content
generation
based on user
prompt

Objective no 2

Create an AI
driven 2D
environment as
a virtual narrator

Objective no 3

Deliver a news,
information and
stories
interactively



POSTER

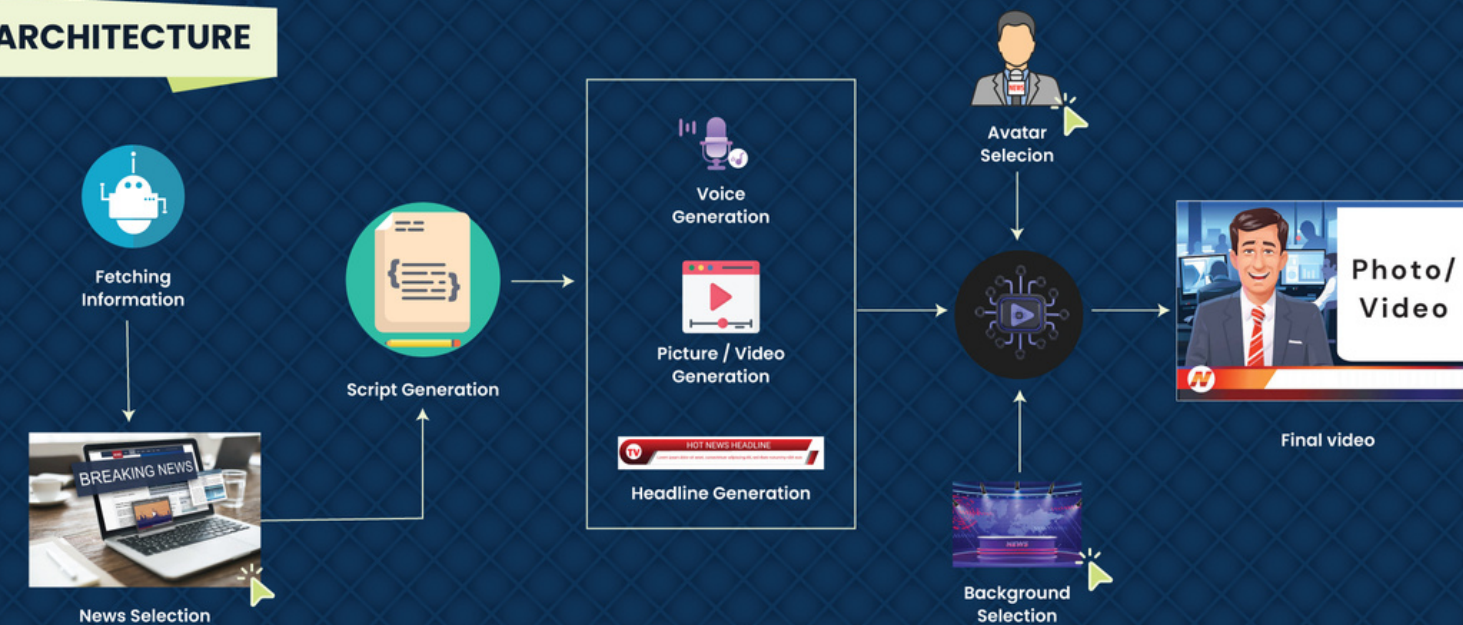


TalkTales

OBJECTIVE

Our 2D Avatar News Presenter System reimagines how you engage with current events, using cutting-edge technology to curate and vocalize diverse news sources, ensuring an innovative and inspiring experience

ARCHITECTURE



TIMELINE



TOOLS



MERN



Python



Flask

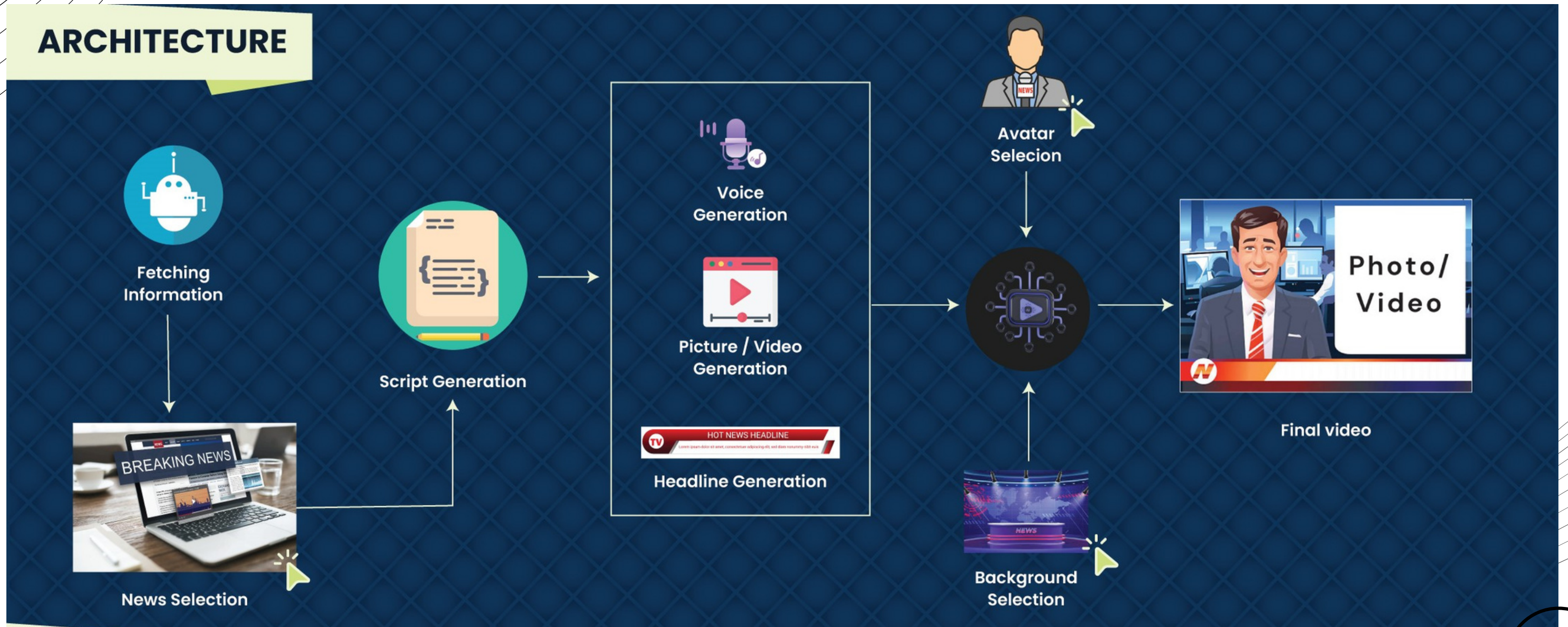


Tensor Flow

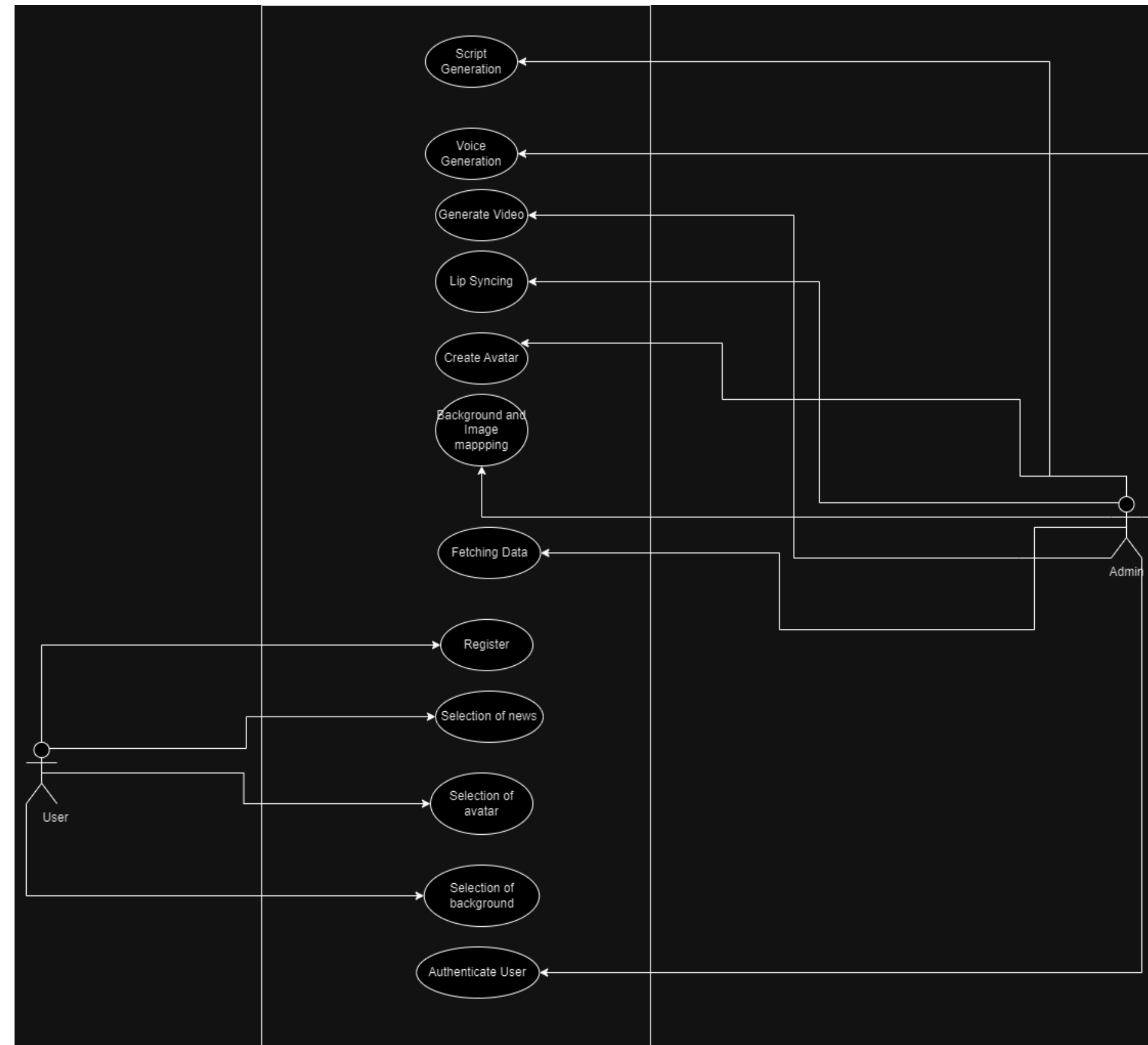


Google Colab

ARCHITECTURE



USE CASE DIAGRAM



TIMELINE

01





DEMO

01

FYP1-FINAL GOAL

Web app development with multimedia news delivery

Integration of avatars, backgrounds, images, voice, and content mapping for news presentation



THANK YOU

ANY RECOMMENDATIONS