FYP Demo Video Script - Voiceover + Scene Guide

Duration: ~2 minutes

Purpose: Show the problem, introduce the AI Interviewing System, highlight features, and

end with impact.

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& Scene:

- Candidates sitting and waiting anxiously outside a room.
- Recruiter looking stressed with a stack of resumes or files.
- A candidate exits an interview room looking angry/frustrated.

Voiceover:

"In today's competitive world, interviews are still stuck in the past.

Long waiting lines, overwhelmed recruiters, and candidates walking away feeling judged and unheard."

([0:15 – 0:25] — Turning Point

Scene:

- Recruiter looks thoughtful, sighs, then gets an idea.
- Opens laptop and starts typing.

Voiceover:

"But what if interviews could be smarter, faster, and completely unbiased?"

[0:25 – 0:35] — Introducing the System

Scene:

- Recruiter posting a job on your system's interface.
- Candidate receives notification and applies easily.

Voiceover:

"Introducing our AI-powered academic interview system — built to revolutionize how we assess candidates."

(] [0:35 - 0:50] — Interview Begins

Scene:

- Candidate starts interview at home or in a quiet space.
- System asks questions. Candidate responds through webcam.

Voiceover:

"Candidates can apply and give interviews from anywhere — no scheduling, no hassle. The system asks job-relevant questions, personalized for each role."

(] [0:50 - 1:15] — Key Features in Action

Scene:

- Face detection screen (system checks only one person is visible).
- A person tries to help the candidate → System flags it as cheating.
- Emotion/facial recognition overlay.
- Dynamic follow-up question appears.
- Backend screen showing skill extraction and response analysis.

Voiceover:

"It verifies identity, prevents cheating, and monitors facial expressions to evaluate confidence and honesty.

Advanced NLP models understand candidate intent, extract key skills, and dynamically follow up — just like a human interviewer."

[1:15 − 1:30] — Results

& Scene:

- Recruiter views a ranked list of candidates with performance scores.
- Candidate receives feedback or a result notification.

Voiceover:

"Recruiters receive detailed performance scores.

Candidates get fair, data-driven evaluations — without human bias."

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& Scene:

- Recruiter smiles, relieved, closes laptop.
- Visual comparison of 'Before' vs. 'After' scenario (optional).

Voiceover:

"No more endless interviews. No more guesswork. Just smart, scalable, and objective hiring."

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Scene:

- System logo with tagline.
- Optional: Website link or call to action on screen.

Voiceover:

"Experience the future of interviews — with our AI Interviewing System. Smarter hiring. Better decisions."