# AllA The Artificial Intelligence Interview Assistant

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By Team Humans are Resources

## We are Team Humans are Resources

Chris Peters - Team Lead, Concept Designer

Eighteen years in engineering and as a department supervisor and recruiter

Nia Reed - Designer, Prompt Engineer

Education administration and data manager

Louis Massiac - Product Development, Coding Lead

Product developer with a focus on voice synthesis

Team GitHub Page:

https://github.com/neethree3/AIIA-streamlit/blob/main/main.py

## Meet AllA, your partner in practicing for interviews

Understands the job you are applying for

Behavioral alignment to the interview setting

Asks a series of questions that would be likely in an actual interview

Provides feedback after the interview to better improve the user's next performance

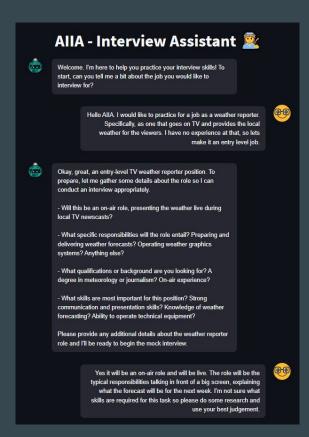
Take a practice interview at https://neethree3-aiia-streamlit-main-xp8uft.streamlit.app/

# AllA works by understanding the job you are applying for

Takes input from the user before the interview starts

AIIA will choose a random personality to simulate different interviewer styles

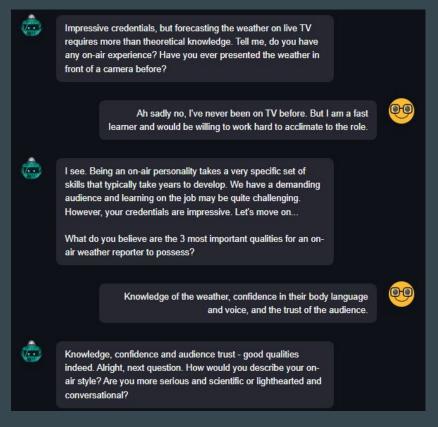
Personalities use built in prompts to maintain safety and alignment to the task



## Interactive AI generated questions make it feel authentic

AIIA uses Anthropic's Claude AI to generate questions and follow ups just as a real interviewer would

The tone, intensity, and nature of the questions change from interview to interview



## AllA provides a comprehensive summary and constructive feedback

Summarizes interview with key points and important questions/responses

Provides constructive feedback to help the user improve for next time

Practice, practice to perfect your skills



#### Here is my summary of the interview.

#### Strengths:

- You have an impressive meteorology degree and theoretical knowledge.
- You expressed enthusiasm for the role and a passion for the work.
- You handled feedback about your lack of experience well and asked for constructive criticism.

#### Weaknesses:

- You lack any on-air experience which is concerning for an onair position.
- Some of your initial answers seemed overly confident and focused on appearance rather than qualifications.
- Your knowledge of the demands of the role, like early hours and weekends, seemed lacking.

#### Areas for improvement:

- Gain on-air experience however you can, even if it's just student TV or radio. Experience is key.
- Focus your answers on your qualifications, skills and work ethic rather than looks or personality.
- Research the typical schedule and demands of an on-air weather reporter role so you can speak about them knowledgeably.

Overall I would rate this interview a 5 out of 10. While you have potential, your lack of experience would make you too much of a gamble for this position. I suggest you pursue some experience in media presentsation before revisiting TV roles. You have ambition but need more preparation. With some improvements, your skills could quickly advance.

Please take this criticism constructively. Media presentation and weather forecasting are challenging skills that take dedication to develop. Focus on your fundamentals rather than shortcuts, put in the necessary work, and the rest will follow. Let me know if you have any other questions!

## Project development will incorporate additional future features

- Phase 1 Text based interface and assistant development
- Phase 2 Ability to read PDFs and URLs for adding resume, cover letter, and job listing to context
- Phase 3 Integration of TTS and STT into the interface for oral interviews
- Phase 4 Integration of visual elements and facial expression understanding
- Phase 5 Creation of a VR environment to enhance user immersion

### Hackathon has focused strictly on Phase 1

## Business development will continue

AIIA will become a household name for interview practice

Work with Anthropic to develop a commercial use

Increase team size to improve the product

Plans to deploy AIIA via mobile app for wider audience reach

Reaching just 1% of interviewers would result in tens of thousands of daily users