

EXPERIMENT :12

Create a new NotebookLM project titled: “My Chapter Revision Notes.” a) Upload multiple sources (any 2) such as:

- i. PDF notes**
- ii. Web articles**
- iii. Text copied into NotebookLM**

b) Ask NotebookLM to:

- i. Create a combined study guide using all sources.**
- ii. Generate flashcards for quick revision.**
- iii. Create a concept map or explanation of the topic.**

c) Manually check for:

- i. Any incorrect facts**
- ii. Repeated information**
- iii. Missing important points**

d) Attach 3 screenshots from NotebookLM:

- i. Combined study guide**
- ii. Flashcards**
- iii. Concept map/explanation.**

- Any incorrect facts
- Repeated information
- Missing important points

d) Attach 3 screenshots from NotebookLM:

- Combined study guide
- Flashcards
- Concept map / explanation

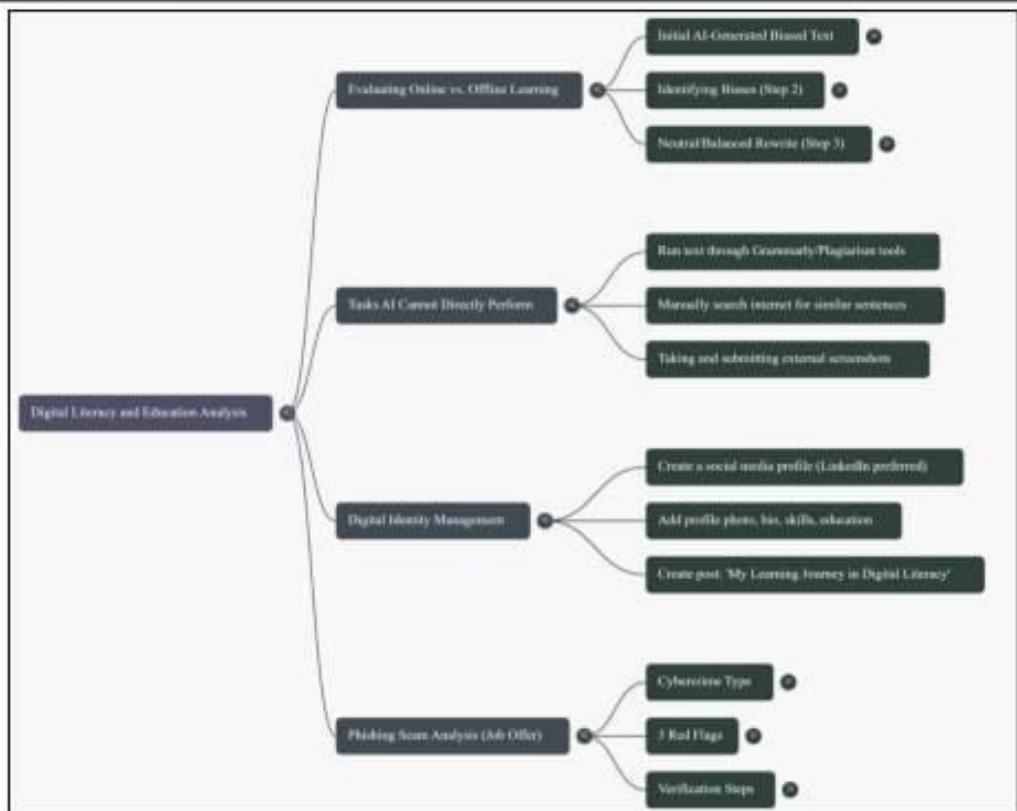
The screenshot displays three main sections of the NotebookLM application:

- Sources:** A sidebar listing various documents and resources, including "3 ways NotebookLM's Flashcards and..." and "How effectively does NotebookLM balance its versatility and inherent AI limitations?"
- Chat:** A central panel titled "How effectively does NotebookLM balance its versatility and inherent AI limitations?" containing text about the AI's "blended-trust" model and its limitations.
- Studio:** A sidebar on the right for creating media, with options for "Audio Overlays", "Video Overlays", "Mind Map", "Reports", "Flashcards", "QR", "Infographics", and "Slide Deck".

Below the main sections, there is a "Literacy Flashcards" card with the title "What type of bias involves presenting a highly subjective claim as an objective, indisputable fact?". The card includes a "Restart" button, a progress bar at 110 words, and download and share options.

Digital Literacy: Bias, Learning Models, and Cyber Security

Based on 4 sources



Thank You, ಮಾರ್ಗ, ಮನಾವಾಸ, ಧನ್ಯವಾದಾಯ, ಗ್ರಂಥಿ, ಧನ್ಯವಾದಗಳು, ಸಹಿ, ಏಷ್ಟ, ಯೆಲ್ಲವಾದ ಅರ್ಥಗಳು