

Practical 12: Notebook LM Project

Aim-

To create revision notes using Notebook LM.

Objectives-

- To generate study guide
- To create flashcards

Materials Required-

- Notebook LM

Procedure-

1. Create Notebook LM project – Start a new project in Notebook LM to organize your materials and AI-generated outputs in one workspace.
2. Upload two resources – Add two documents or sources to the project so the AI can analyze and reference them.
3. Generate study guide – Use Notebook LM's tools to create a structured study guide summarizing key concepts from the uploaded resources.
4. Generate flashcards – Automatically produce flashcards that highlight important facts, terms, or ideas for easier review.
5. Review accuracy – Carefully check the summaries and flashcards to ensure all information is correct and reflects the original resources.
6. Take screenshots – Capture screenshots of the study guide and flashcards to document your work or include them in your submission.

OUTPUT:

Practical 12: Notebook LM Project

notebooklm.google.com/notebook/c79fd986-62d1-42a5-ac62-3d591fc617ba

AI revision Notes

Sources Chat Studio > App

Try Deep Research for an in-depth report and new sources

Search the web for new sources

Select all sources

lecture1-Web development...

AI revision Notes

1 source

This educational material introduces the core principles of web development, specifically focusing on the fundamental roles of HTML, CSS, and JavaScript. It clarifies the distinction between individual web pages, which can be either static or dynamic, and websites, which are broader collections of interlinked digital content. The text outlines the two main branches of the field: front-end development, which handles the visual interface, and back-end development, which manages server-side logic and data. Students are introduced to essential industry tools like text editors, version control systems, and web browsers for testing their work. Furthermore, the document provides a technical breakdown of HTML tags and document structure, explaining how elements like the head and body function together. Finally, it illustrates these concepts through real-world applications, such as social media platforms, e-commerce sites, and online banking systems.

Start typing... 1 source

What is a single document displayed through a web browser that is part of a website?

See answer 1 / 41 cards

Good content Bad content

NotebookLM can be inaccurate; please double check its responses.

Mind Map:

