

## AI Curriculum Intern Shortlisting Task – Prompt Engineering Module Design

Dear Candidate,

Thank you for your interest in the **AI Curriculum Developer Internship**. To help us understand your approach to curriculum design, we would like you to complete a short task that demonstrates your ability to create structured and practical educational content.

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### Task: Design a Beginner Module on “Prompt Engineering”

You are to design a learning module on **Prompt Engineering**, intended for a **semi-technical audience**—such as fresh graduates or working professionals—who are looking to leverage AI or Generative AI (GenAI) tools in their day-to-day work.

The goal is to help learners understand how to effectively interact with GenAI tools (like **ChatGPT, Gemini, or Claude**) by crafting better prompts, with a strong focus on **hands-on learning**.

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### What to Include (Submit as PDF or Google Doc):

#### 1. Session Title & Learning Outcomes

- Title of your module
- 2–3 clear learning outcomes (e.g., “By the end of this session, learners will be able to...”)

#### 2. Session Flow / Structure

- Logical breakdown of how you will use the 2-hour time block
- Main topics to be covered and their sequence (e.g., intro, concepts, demo, hands-on)

#### 3. Key Concepts to Cover

- Brief description of the concepts you would introduce (e.g., prompt anatomy, prompt tuning, zero-shot vs. few-shot)
- Tools/platforms used (e.g., ChatGPT, Poe, Gemini – free versions)

#### 4. Practical Exercises (Most Important Part)

- 2–3 hands-on tasks learners would perform during the session
- Clearly define instructions and expected outcomes
- (Optional) Include reflection questions or suggestions for peer-sharing

#### 5. Examples

- Provide 2–3 example prompts (good vs. bad)
- Tie examples to realistic, workplace-related use cases

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#### What Not to Include:

- Presentation slides are **not required**
- We are evaluating your **thought process, structure, and content quality**

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**Deadline:** *Submit by Saturday, June 7th, 2025*

**Submit as:** PDF or Google Doc

**Email your submission to:** [hr@byteseq.com](mailto:hr@byteseq.com)

**Email subject line:** [YOURNAME\\_AI\\_Curriculum\\_Developer\\_Application](#)