

Drafting the course review for : Prompt Engineering for Data Analysis (Python, Pandas, ChatGPT) the Outline.

[The following files are 'transcripts' of the process I went through to draft, revise and finalize my review of the Udemey course, [Prompt Engineering for Data Analysis \(Python, Pandas, ChatGPT\)](#). I start it all off by asking for an outline. Sometimes the hardest part of writing anything is getting started, so having an outline with some guidance really helps get the ball rolling.]

Prompt: I would like to write a concise course review for a course I recently completed on Udemey. The course is titled Prompt Engineering for Data Analysis (Python, Pandas, ChatGPT). I would like the review to be no more than 5 paragraphs maximum. The course focused on using ChatGPT as an intelligent assistant or advisor for creating data science products with Python and Pandas. Could you provide me with an outline for this concise review? I will provide more information about the course and outline items in subsequent prompts.

Response: Certainly! Here's an outline for your concise course review on "Prompt Engineering for Data Analysis (Python, Pandas, ChatGPT)":

1. Introduction:

- Begin with a brief introduction to the course, mentioning its title and the platform it's available on (Udemey).
- Highlight the main focus of the course: using ChatGPT as an intelligent assistant or advisor for data science products with Python and Pandas.

2. Course Content and Structure:

- Discuss the course content and how it is structured.
- Mention the key topics covered, such as Python programming, Pandas library, and prompt engineering.
- Emphasize how the course seamlessly integrates these topics with ChatGPT, enabling practical and hands-on learning.

3. Hands-on Approach and Real-world Examples:

- Highlight the course's hands-on approach to learning.
- Discuss how the instructor provides real-world examples and encourages practical application.
- Mention how the use of ChatGPT as an intelligent assistant enhances the learning experience, allowing for interactive and engaging data analysis projects.

4. Instructor and Teaching Style:

- Share your thoughts on the instructor's expertise and teaching style.
- Mention if the instructor is knowledgeable and experienced in the subject matter.
- Discuss the clarity of instruction and how effectively the concepts are explained.

5. Final Thoughts and Recommendation:

- Conclude your review by summarizing your overall experience with the course.
- Highlight the benefits of taking this course, such as acquiring skills in prompt engineering, Python, Pandas, and utilizing ChatGPT for data analysis.
- Recommend the course to others who are interested in leveraging ChatGPT for data science projects.

Remember, the outline is just a starting point. Feel free to modify and expand upon each section based on your personal experience with the course.