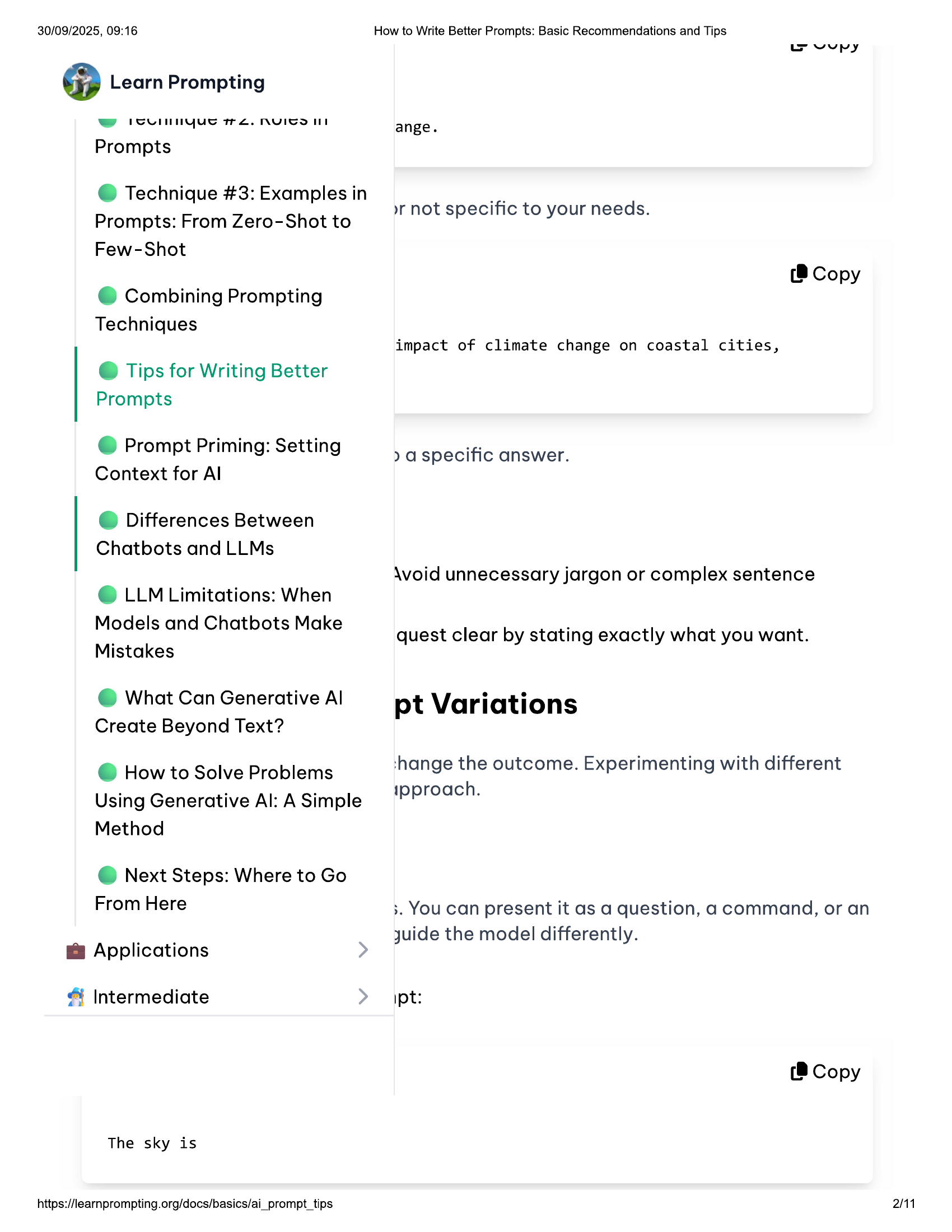
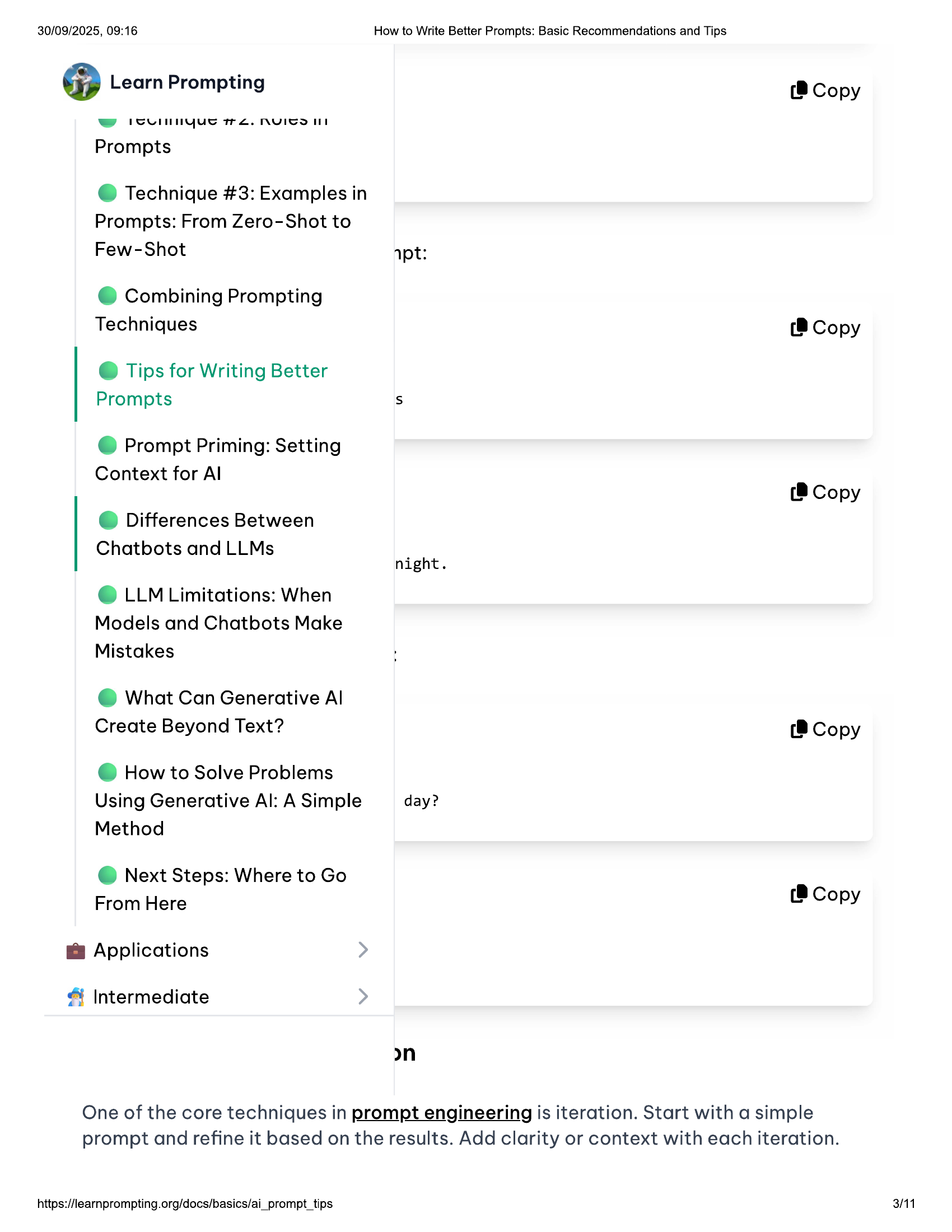


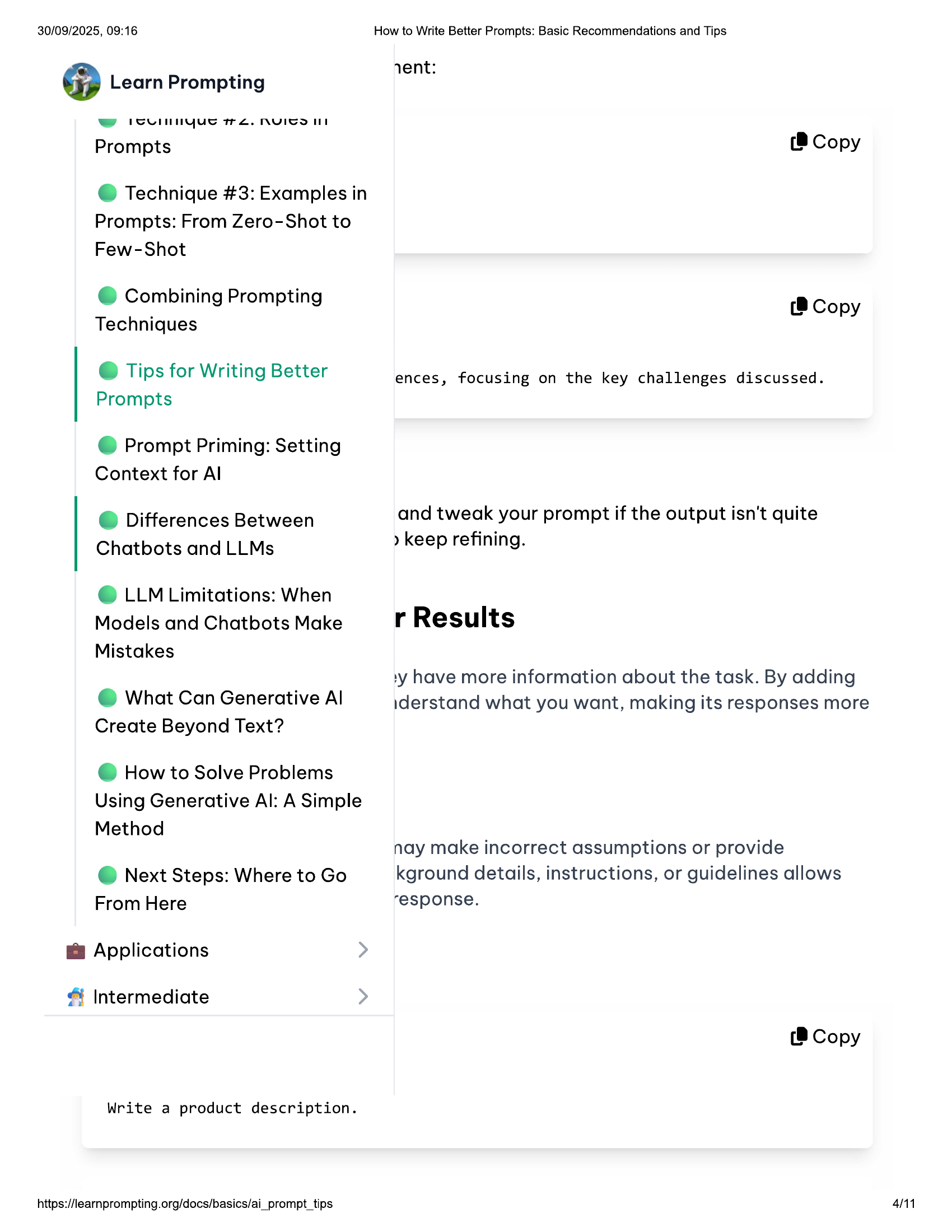
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@ LLM Limitations: When can you start improving your Al outputs?  
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@ What Can Generative Al  
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2 clearer you are, the better the result.  
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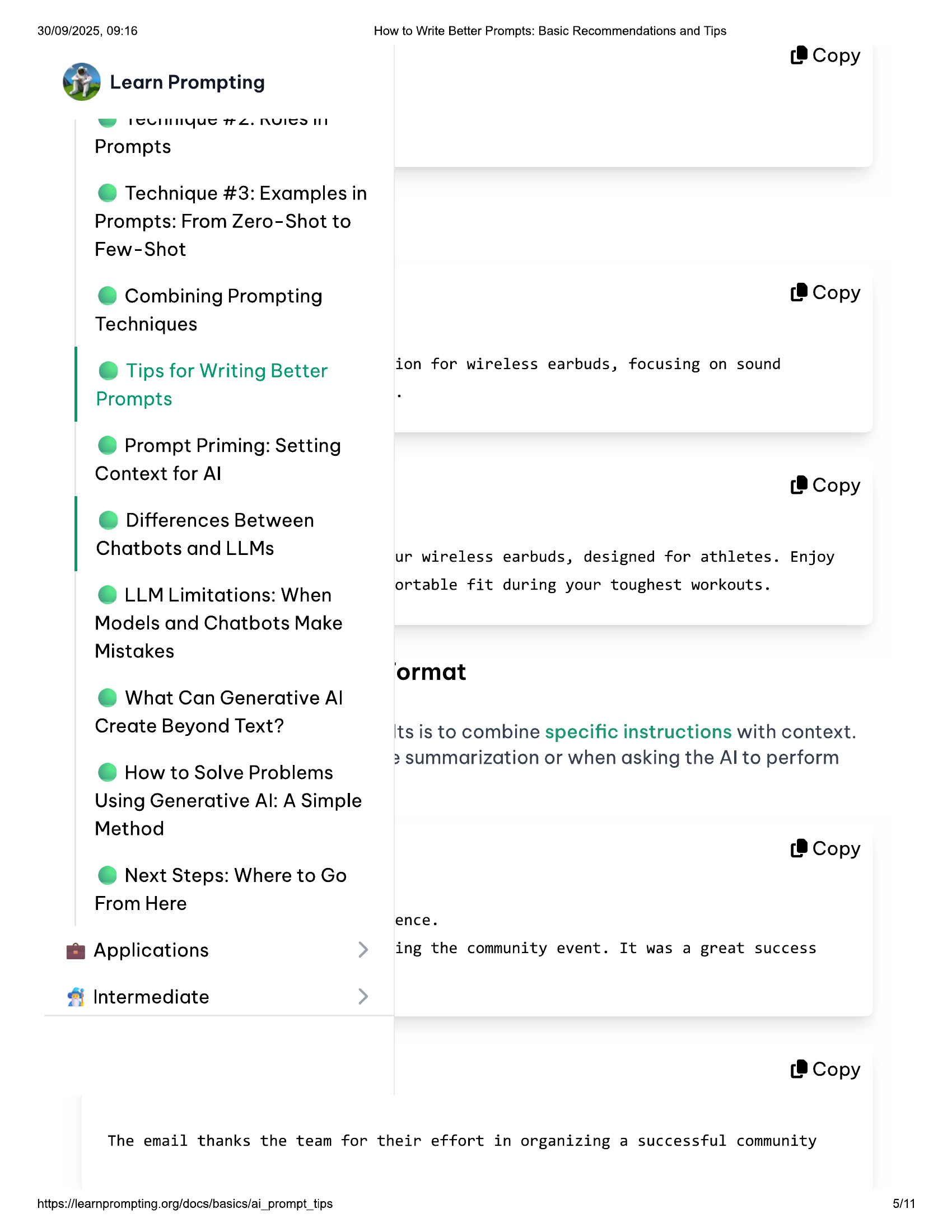
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. quest clear by stating exactly what you want.  
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From Here ;. You can present it as a question, a command, or an  
  
& Applicati juide the model differently.  
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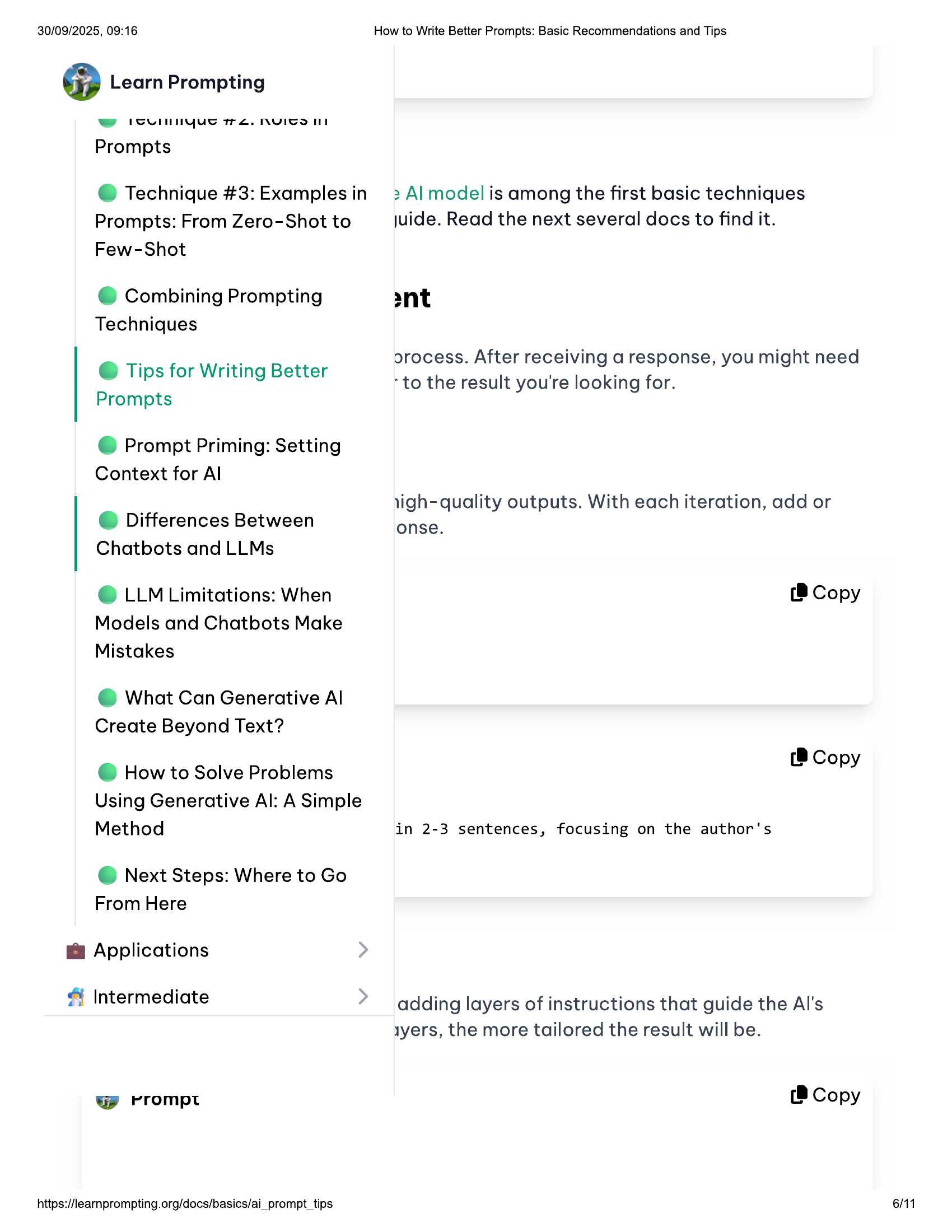
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One of the core techniques in prompt engineering is iteration. Start with a simple  
prompt and refine it based on the results. Add clarity or context with each iteration.  
  
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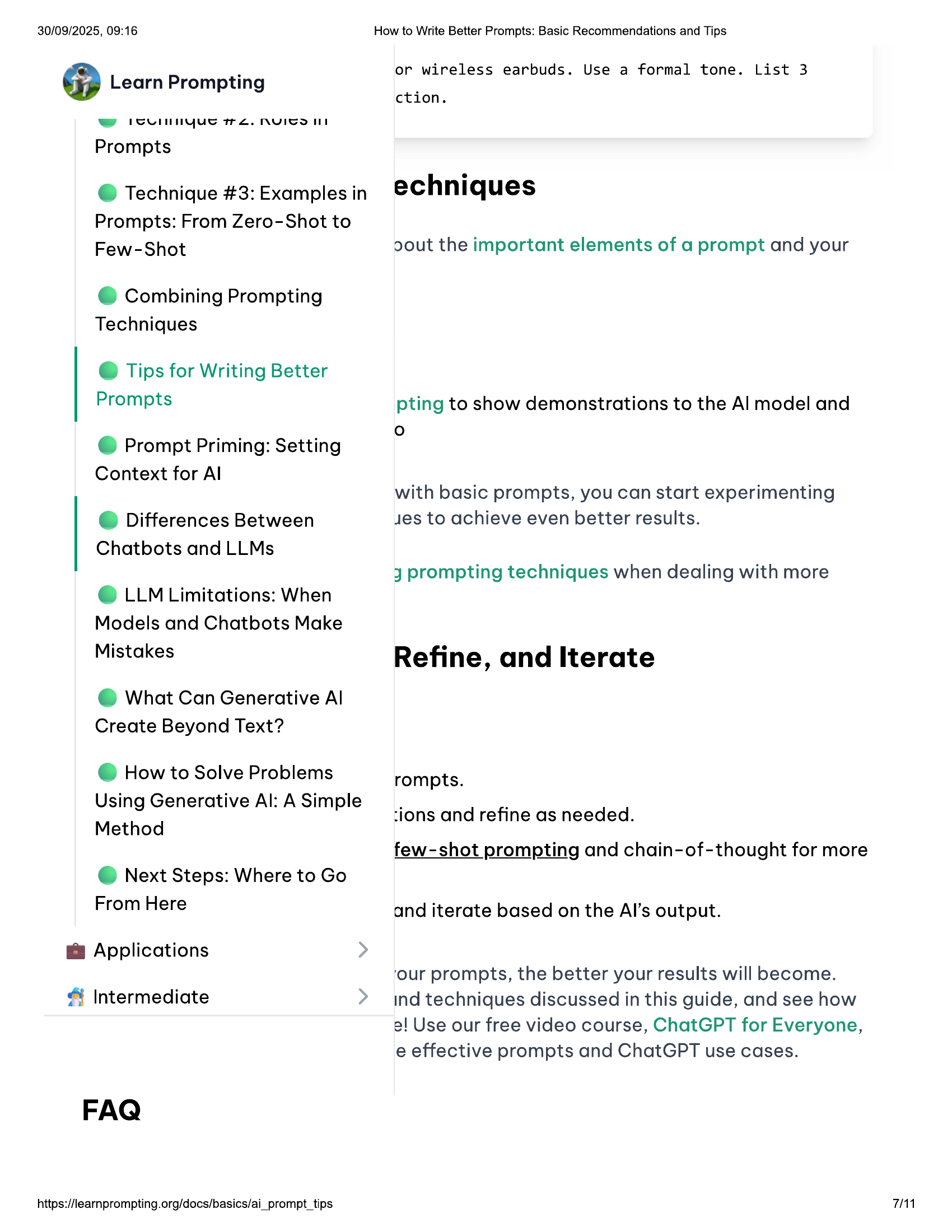
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@ Ditferences Between and tweak your prompt if the output isn't quite  
  
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1y have more information about the task. By adding  
@ What Can Generative Al iderstand what you want, making its responses more  
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nay make incorrect assumptions or provide  
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Write a product description.  
  
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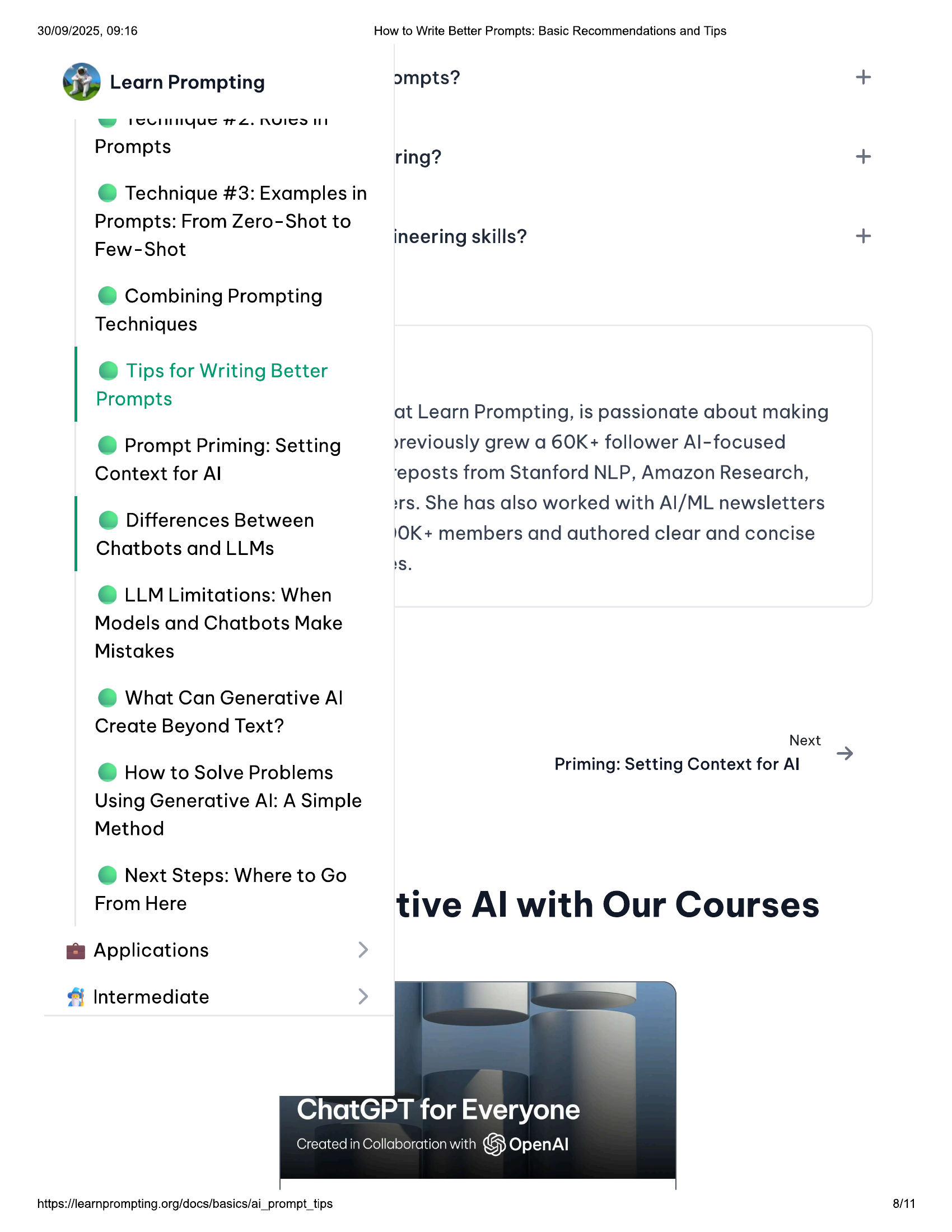
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> summarization or when asking the Al to perform  
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The email thanks the team for their effort in organizing a successful community  
  
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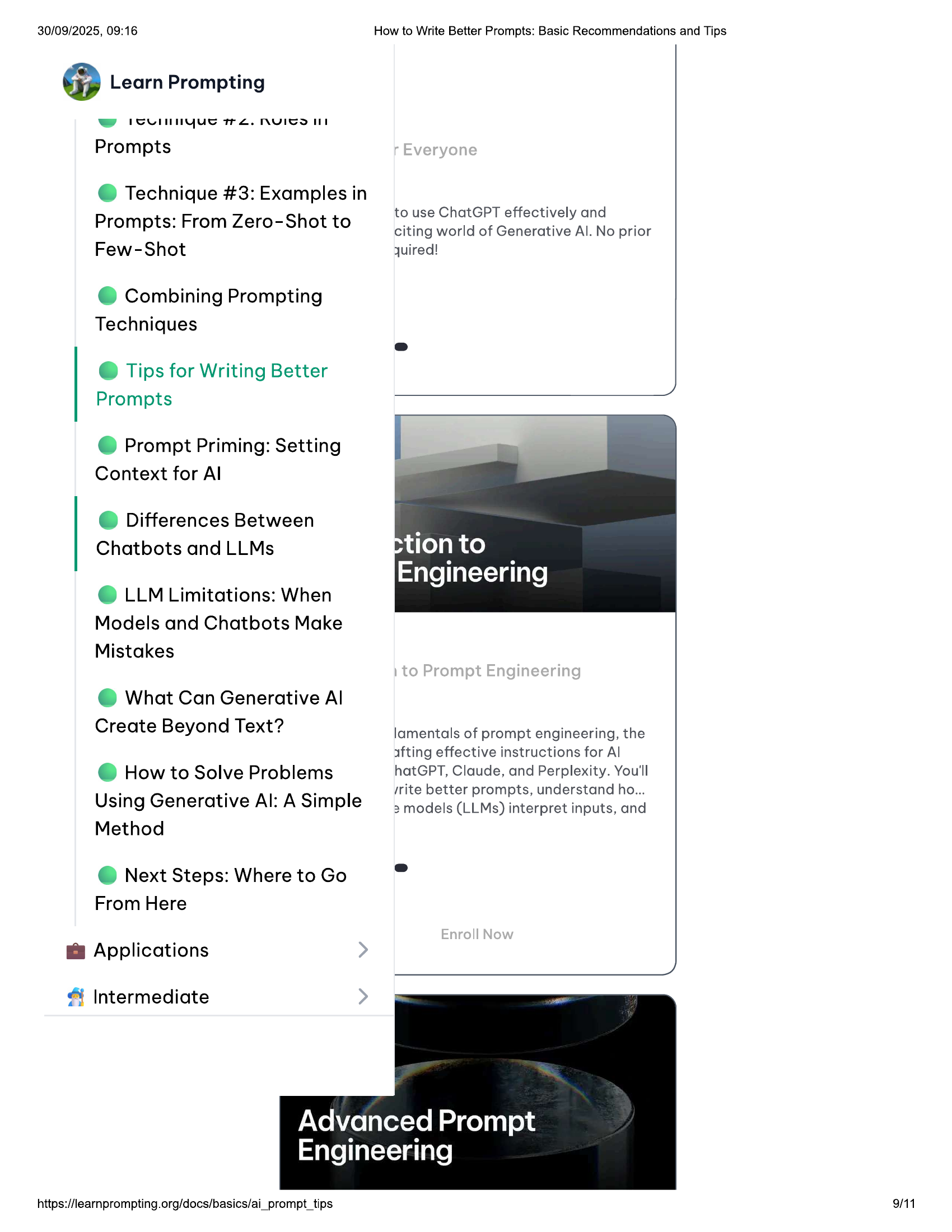
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> Al model is among the first basic techniques  
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adding layers of instructions that guide the Al's  
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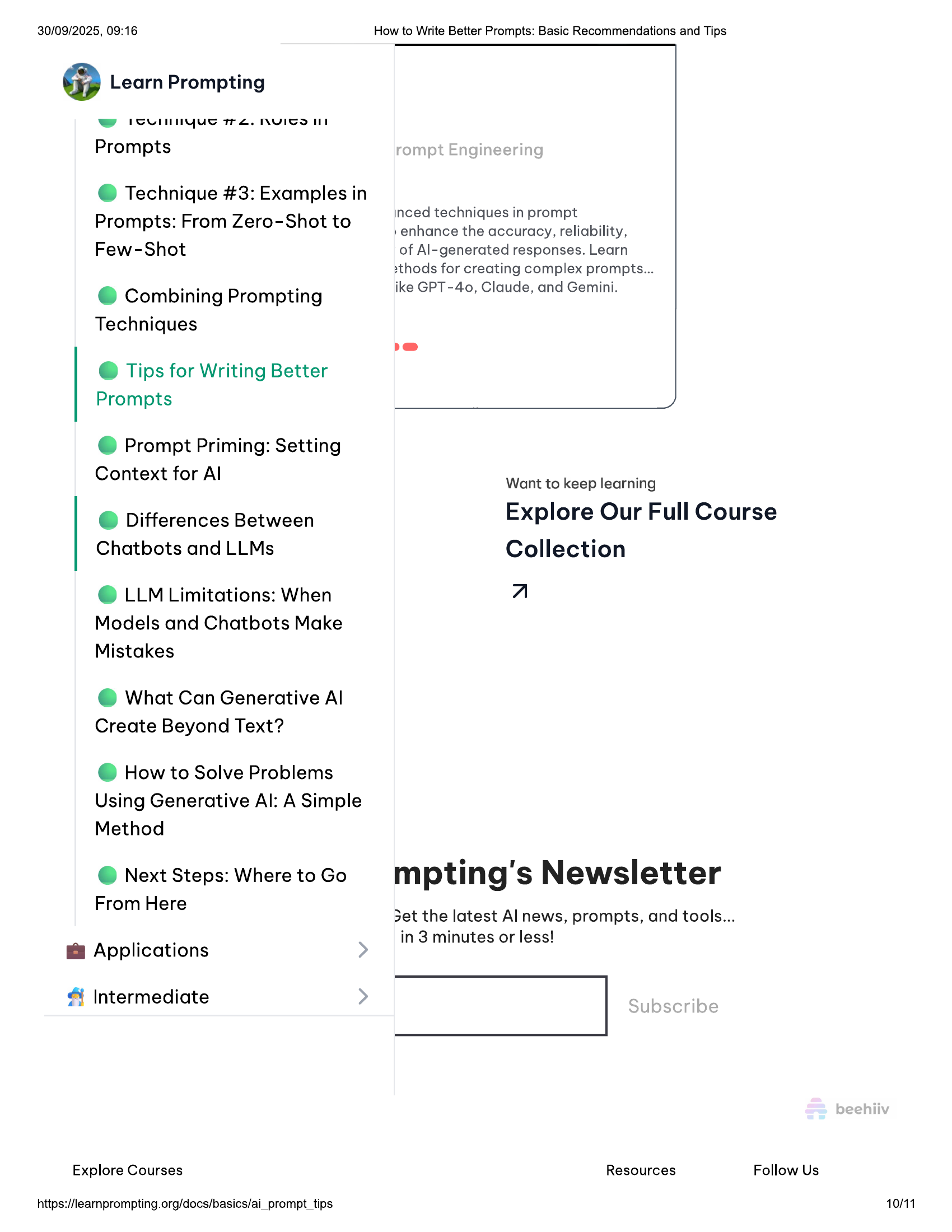
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J prompting techniques when dealing with more  
  
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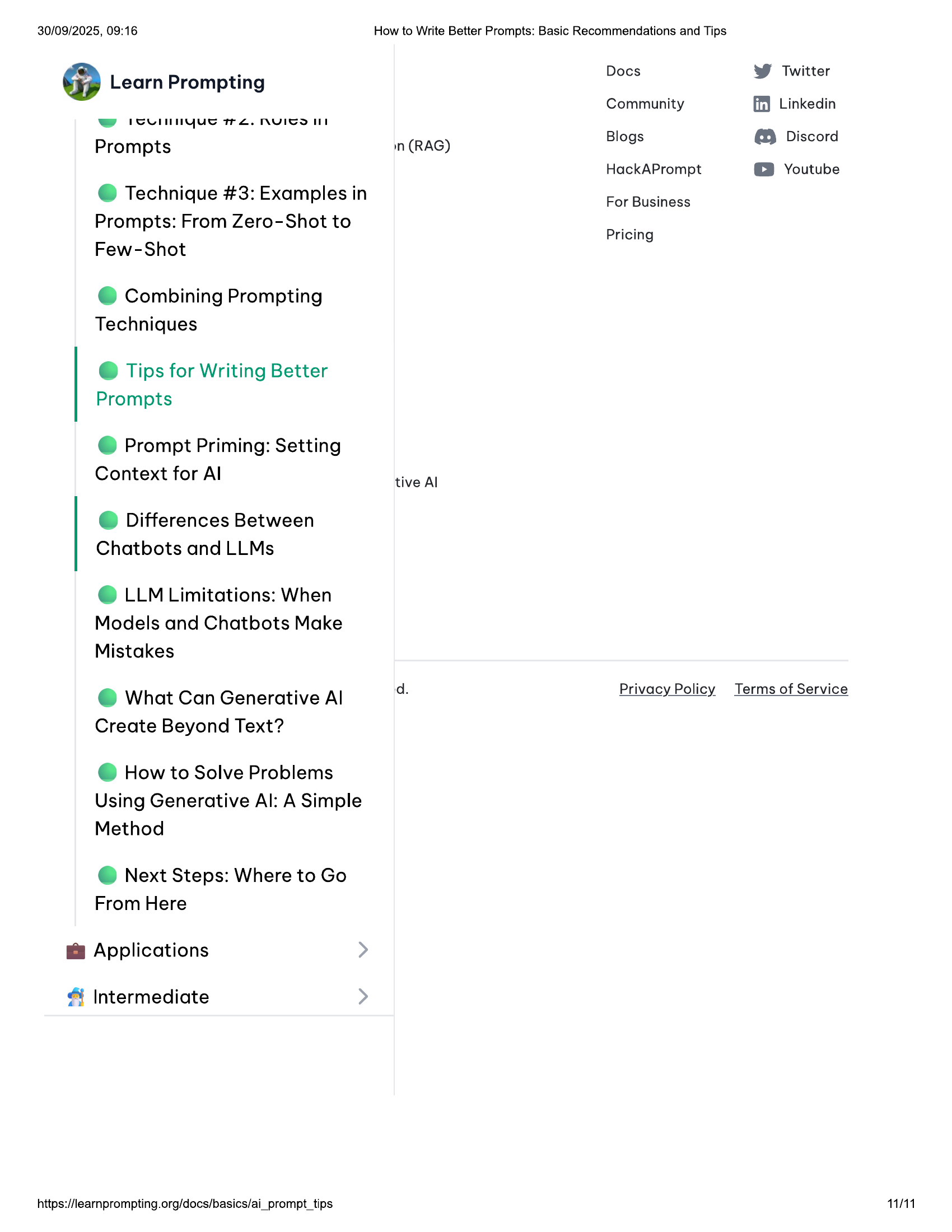
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