Personal Learning Action Plan (PLAP) - Learn Large Language Models (LLMs) with Free Resources  
  
Remember, learning is a continuous journey.  
  
This PLAP serves as a flexible roadmap to guide your free exploration of LLMs.  
  
Adapt it to your learning style and personal interests.  
  
Enjoy the process!  
  
If you're an application developer, solution architect, data engineer, devops engineer or data analyst, this event is your ticket to the future.  
  
It's about building smarter, faster, and more intuitive AI and real-time applications - <https://brij.guru/ai>  
  
  
✨ LLMs by Hugging Face: <https://lnkd.in/drvJgJpj>  
✨ LLM course on GitHub: <https://lnkd.in/d47qbzFv>  
✨ Hugging Face's Course: <https://lnkd.in/d8uhYzEr>  
✨ Lex Fridman YouTube: <https://lnkd.in/dpCMV_27>  
✨ Papers on YouTube: <https://lnkd.in/dc2pFCZY>  
✨ Google AI Blog: <https://lnkd.in/dVu8u5-f>  
✨ Papers with Code: <https://lnkd.in/dgMcVT8H>  
✨ Hugging Face : <https://lnkd.in/dGi7hhW6>  
✨ Colab Notebooks: <https://lnkd.in/d6SacSEg>  
✨ r/MachineLearning: <https://lnkd.in/dW4TZEez>  
✨ AI community : <https://lnkd.in/dh3uFZPg>  
✨ TensorFlow discussions: <https://lnkd.in/drQi3daH>  
✨ Hugging Face's AI : <https://huggingface.co/>  
  
  
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- Stay tuned to university sites like Stanford, MIT, and Google AI for events.  
- Join Hugging Face's AI for Good challenges: <https://huggingface.co/>  
  
  
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- Keep track of your progress with tools like Notion or Trello.  
- Engage in online forums to discuss and explain LLM concepts.  
- Create an LLM-powered project, like a chatbot, using resources like Hugging Face APIs or Colab notebooks.  
  
𝗧𝗶𝗽𝘀 𝗳𝗼𝗿 𝗣𝗿𝗼𝗴𝗿𝗲𝘀𝘀:  
- Adjust the roadmap to fit how you learn best.  
- Network with fellow learners to share knowledge and stay motivated.  
- Enjoy the process and stay curious!  
  
Follow me here for more insights - [Brij kishore Pandey](https://www.linkedin.com/in/ACoAAAKDuMsBugjGZwz0pJy43LJ-6bVwc0gm9xQ)

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