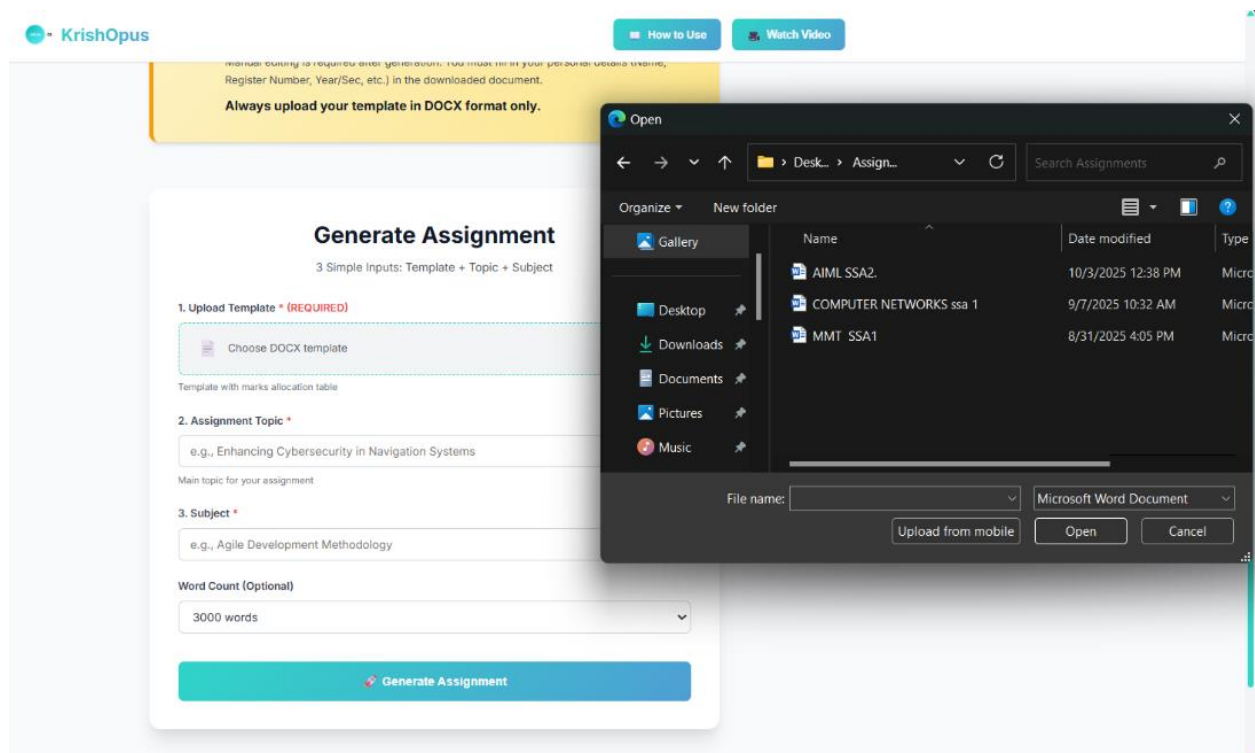# Welcome To Krish Opus - Your Quick AI Assignment Generator

HERE ARE THE GUIDELINES YOU HAVE TO FOLLOW TO MAKE YOUR PERFECT ASSIGNMENT

✦ **Upload your template document that has been shared with you in a document format only (.docx).**

✦ **Fill up your assignment topic and drop in the subject, in which, the topic was given to you. (Short forms of subject can also be provided).**

✦ **Choose the word limit for your assignment and click on generate assignment button and the Magic starts.**

✦ **Default word Limit: 3000 Words**

✦ **You can review your assignment, once after the assignment content has been generated. You can refine the content with chatting with the Krish Opus AI and use the CHANGE command to change the particular section of what you want to change.**

processing in AI systems. Journal of Artificial Intelligence Research, 23(1), 1-15. doi: 10.1613/jair.1.12345 Liu, X., Wang, Y., & Li, Z. (2020). Artificial intelligence for computer vision: A survey. Proceedings of the IEEE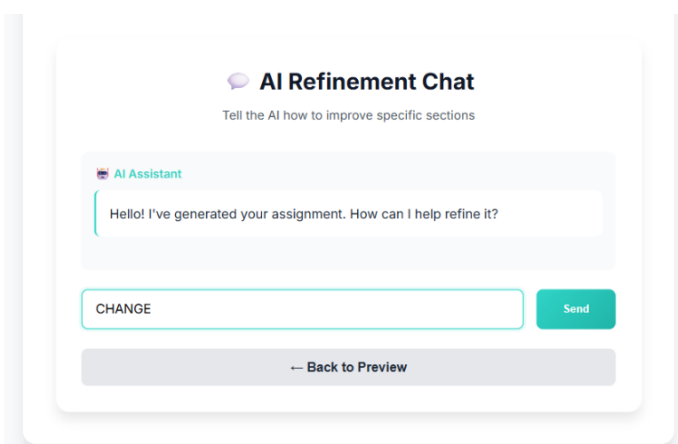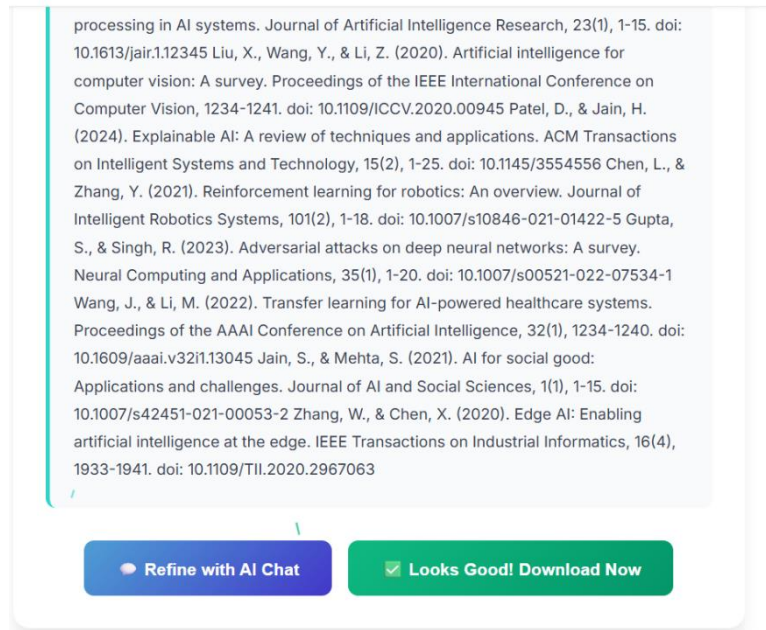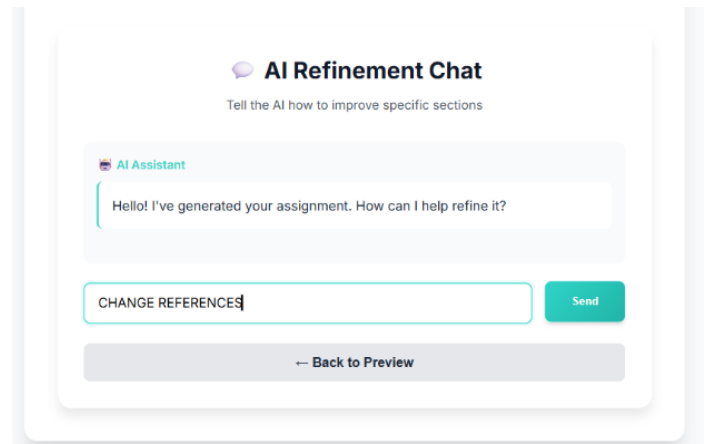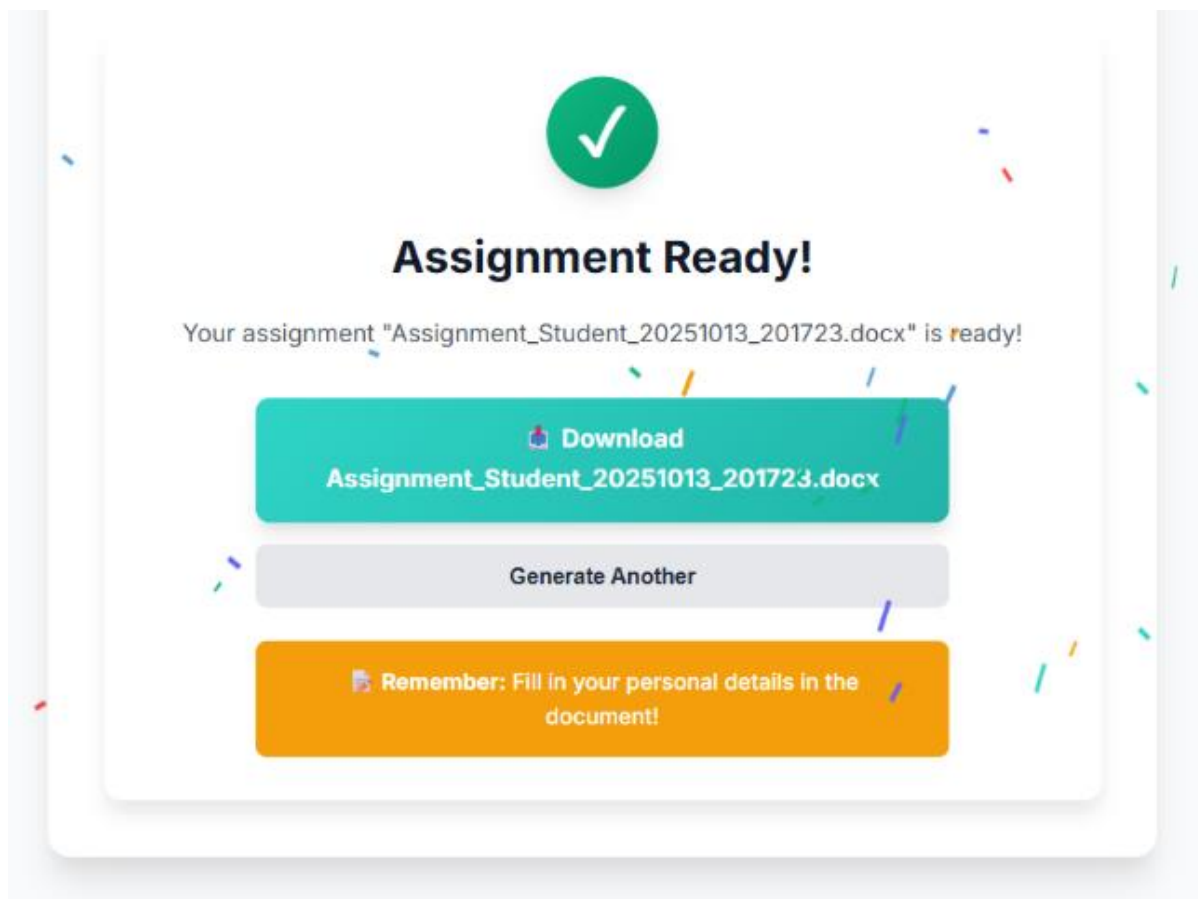 International Conference on Computer Vision, 1234-1241. doi: 10.1109/ICCV.2020.00945 Patel, D., & Jain, H. (2024). Explainable AI: A review of techniques and applications. ACM Transactions on Intelligent Systems and Technology, 15(2), 1-25. doi: 10.1145/3554556 Chen, L., & Zhang, Y. (2021). Reinforcement learning for robotics: An overview. Journal of Intelligent Robotics Systems, 101(2), 1-18. doi: 10.1007/s10846-021-01422-5 Gupta, S., & Singh, R. (2023). Adversarial attacks on deep neural networks: A survey. Neural Computing and Applications, 35(1), 1-20. doi: 10.1007/s00521-022-07534-1 Wang, J., & Li, M. (2022). Transfer learning for AI-powered healthcare systems. Proceedings of the AAAI Conference on Artificial Intelligence, 32(1), 1234-1240. doi: 10.1609/aaai.v32i1.13045 Jain, S., & Mehta, S. (2021). AI for social good: Applications and challenges. Journal of AI and Social Sciences, 1(1), 1-15. doi: 10.1007/s42451-021-00053-2 Zhang, W., & Chen, X. (2020). Edge AI: Enabling artificial intelligence at the edge. IEEE Transactions on Industrial Informatics, 16(4), 1933-1941. doi: 10.1109/TII.2020.2967063

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CHANGE <Your Topic Prompt>　　　　　　　　　**EXAMPLE**

NOTE: Change refinement will add extra content and if you want to shrink the content for an particular topic, use CHANGE command with your word limit. If you want your whole assignment to be reparsed, click generate assignment again.

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✦ **Make sure to fill your details and align correctly your document before submitting it.**

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