## **VLLM Team**

## Resources used:

- <a href="https://stackoverflow.com/questions/3290292/read-from-a-log-file-as-its-being-written-usi-ng-pvthon">https://stackoverflow.com/questions/3290292/read-from-a-log-file-as-its-being-written-usi-ng-pvthon</a>
- <a href="https://docs.ros.org/en/rolling/Tutorials/Beginner-Client-Libraries/Writing-A-Simple-Py-Publisher-And-Subscriber.html">https://docs.ros.org/en/rolling/Tutorials/Beginner-Client-Libraries/Writing-A-Simple-Py-Publisher-And-Subscriber.html</a>
- https://www.tecmint.com/watch-or-monitor-linux-log-files-in-real-time/
- https://docs.docker.com/engine/daemon/
- https://docs.docker.com/engine/install/linux-postinstall/
- <a href="https://www.baeldung.com/ops/docker-image-change-installation-directory">https://www.baeldung.com/ops/docker-image-change-installation-directory</a>
- https://askubuntu.com/questions/1451716/name-of-internal-hard-drive-keeps-changing
- https://github.com/dusty-nv/jetson-containers/issues/441
- <a href="https://github.com/dusty-nv/jetson-containers/issues/687">https://github.com/dusty-nv/jetson-containers/issues/687</a>
- <a href="https://github.com/dusty-nv/jetson-inference/blob/master/docs/aux-streaming.md">https://github.com/dusty-nv/jetson-inference/blob/master/docs/aux-streaming.md</a>
- <a href="https://www.jetson-ai-lab.com/agent\_studio.html">https://www.jetson-ai-lab.com/agent\_studio.html</a>
- https://stackoverflow.com/questions/12523044/how-can-i-tail-a-log-file-in-python
- https://pypi.org/project/pygtail/
- https://github.com/dusty-nv/jetson-inference/issues/891
- https://github.com/ThuCCSLab/FigStep?tab=readme-ov-file
- https://github.com/NVIDIA-AI-IOT/ros2\_nanollm
- https://stackoverflow.com/guestions/13564851/how-to-generate-keyboard-events
- <a href="https://github.com/asweigart/pyautoqui">https://github.com/asweigart/pyautoqui</a>
- https://github.com/boppreh/keyboard
- https://forums.developer.nvidia.com/t/vlm-refresh-rate/315785

## ROS Team

## Resources Used:

- https://emanual.robotis.com/docs/en/platform/turtlebot3/quick-start/
- https://www.raspberrypi.com/software/
- https://releases.ubuntu.com/jammy/
- https://docs.ros.org/en/humble/Installation/Ubuntu-Install-Debs.html
- https://husarion.com/tutorials/ros2-tutorials/6-robot-network/
- https://github.com/eProsima/Fast-DDS/security/advisories/GHSA-v5r6-8mvh-cp98
- https://github.com/eProsima/Fast-DDS/security/advisories/GHSA-gci9-939p-p662
- https://www.cvedetails.com/cve/CVE-2024-25196/
- https://www.northit.co.uk/cve/2024/29439
- https://emanual.robotis.com/docs/en/platform/turtlebot3/slam/
- <a href="https://github.com/ROBOTIS-GIT/turtlebot3/blob/main/turtlebot3\_teleop/turtlebot3\_teleop/turtlebot3\_teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/teleop/script/script/teleop/script/teleop/script/teleop/script/scri
- https://discourse.ros.org/t/giving-a-turtlebot3-a-namespace-for-multi-robot-experiments/1 0756
- https://gazebosim.org/docs/latest/ros\_installation/

https://docs.github.com/en/get-started/writing-on-github/getting-started-with-writing-accommutating-on-github/basic-writing-and-formatting-syntax					