1. **Install WSL**:

   ○ Open PowerShell as an administrator and run:

   ```
   wsl --install
   ```

   ○ This will install WSL and the default Ubuntu distribution. Restart your computer if prompted.

2. **Update and Upgrade Ubuntu**:

   ○ Open the Ubuntu terminal and run:

   ```
   sudo apt update
   sudo apt upgrade
   ```

3. **Install FFmpeg**:

   ○ In the Ubuntu terminal, run:

   ```
   sudo apt install ffmpeg
   ```

4. **Learn Basic Bash Scripting**:

   ○ Familiarize yourself with Bash commands and scripting. There are plenty of online resources, tutorials, and courses to get you started.

5. **Combine FFmpeg with Other Tools**:

   ○ Utilize other powerful CLI tools available in the Linux ecosystem. For instance:

      ■ `imagemagick` for image processing

      ■ `youtube-dl` for downloading videos

      ■ `sox` for audio processing

   ○ You can install these tools via:

   ```
   sudo apt install imagemagick youtube-dl sox
   ```

6. **Create Your First Script**:

   ○ Write a simple Bash script to automate a task. Here's an example of a script to convert all `.mp4` files in a directory to `.avi`:

   ```
   #!/bin/bash
   for file in *.mp4; do
       ffmpeg -i "$file" "${file%.mp4}.avi"
   done
   ```

   ○ Save the script, make it executable, and run it:

   ```
   chmod +x convert.sh
   ./convert.sh
   ```

By setting up WSL and combining FFmpeg with other CLI tools, you'll significantly enhance your media processing capabilities and streamline your workflow.