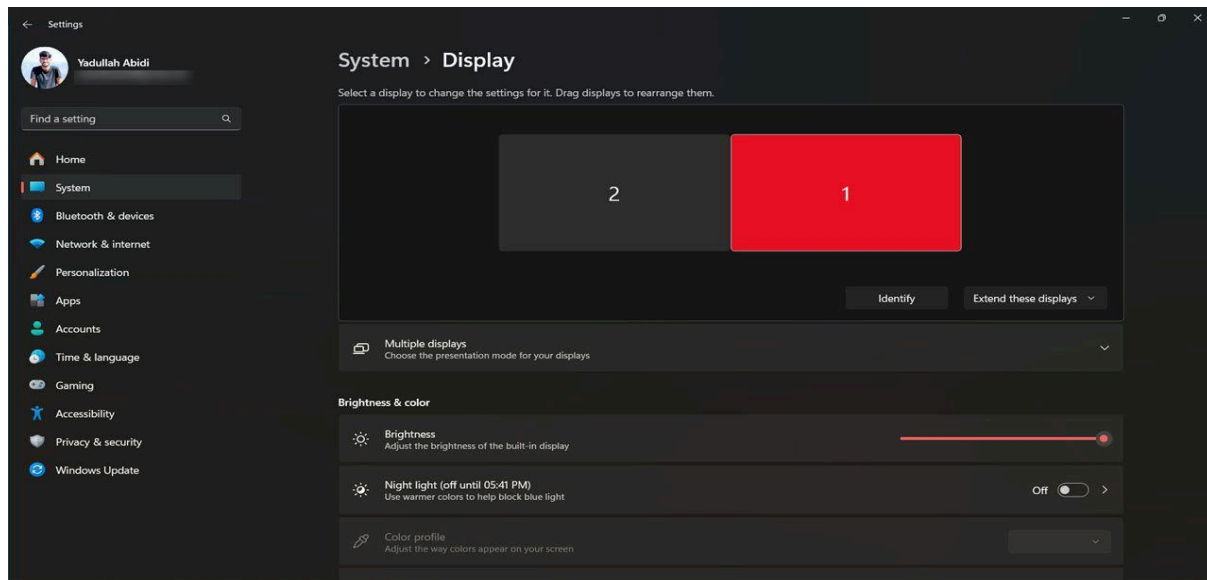# Mirror mode: for (LINUX, MAC, Windows)
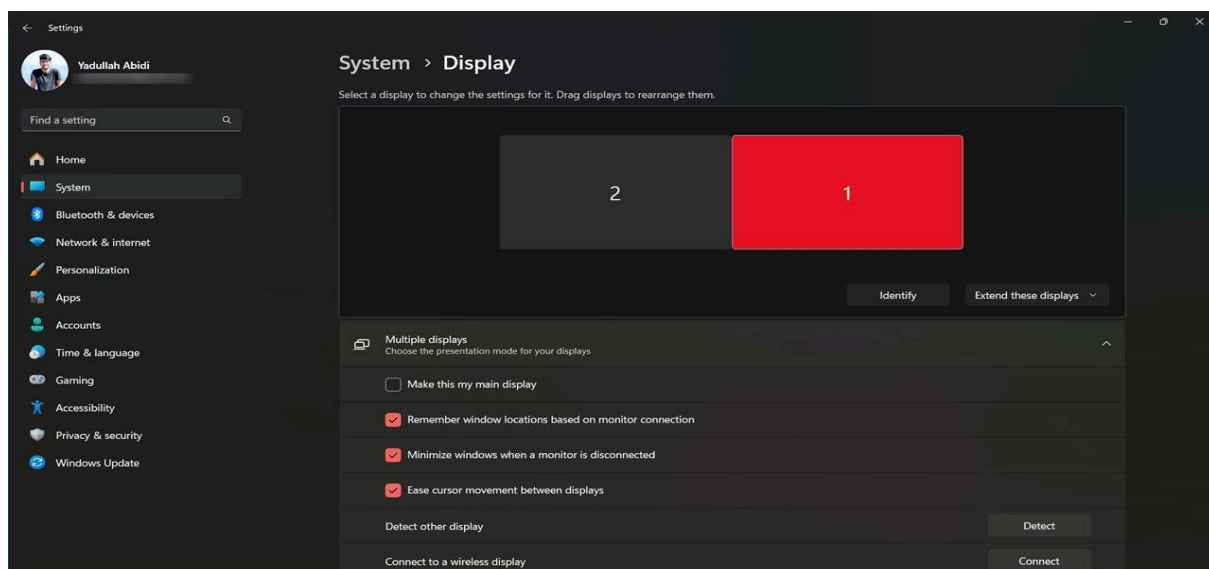
Connect with any Supportable HDMI connector

Linux / Windows

1. Open **System** from the **Settings** >>**Display**. Your computer should be able to detect any external displays that are connected to it automatically.

2. By default, the first monitor you connect to your PC is marked as the default monitor. To change this, click on the monitor you want to be the primary, and click the **Multiple Displays** >>**Make this my main display** option.
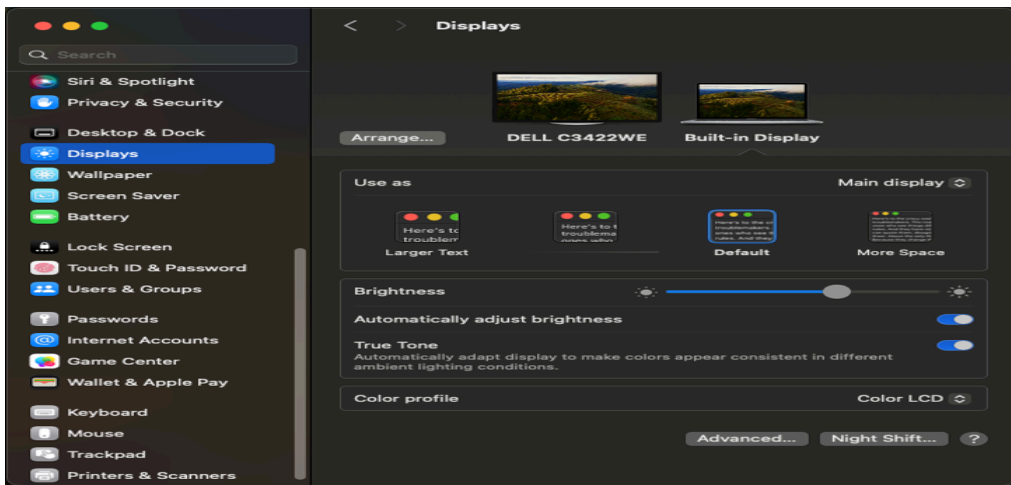
3. Drag the monitors in the **Display** window around to match their physical orientation.
4. Finally, make sure that the display mode is set to **Extend these displays.** You'll find this setting as a dropdown menu in the bottom right of the **Display** window.
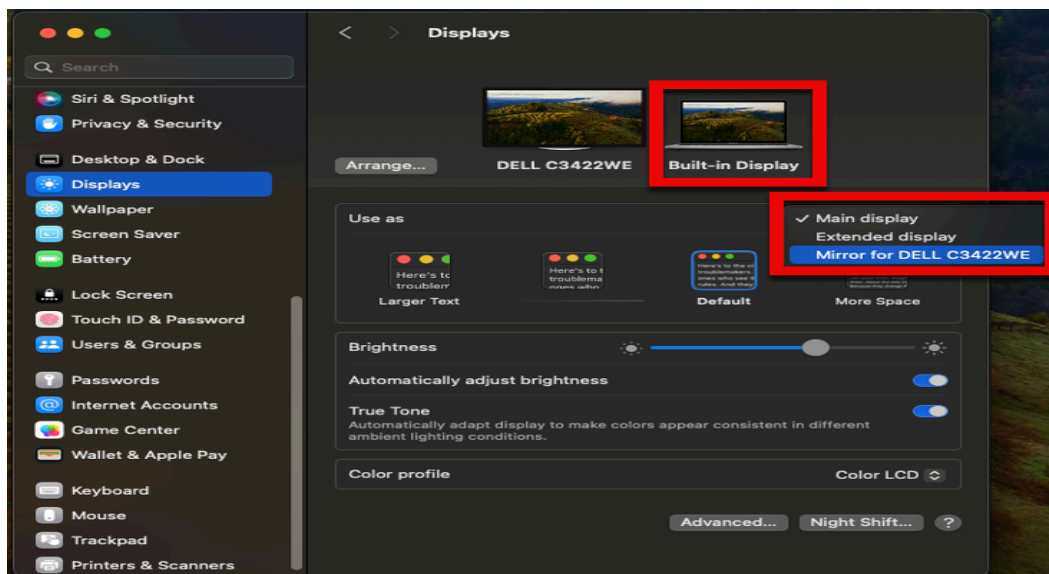
MAC:

If you want your laptop image to display on a data projector screen, follow the steps below:

1. Go to **System Preferences > Displays.**

2. From the list of available displays, select the monitor/projector you want to manage.
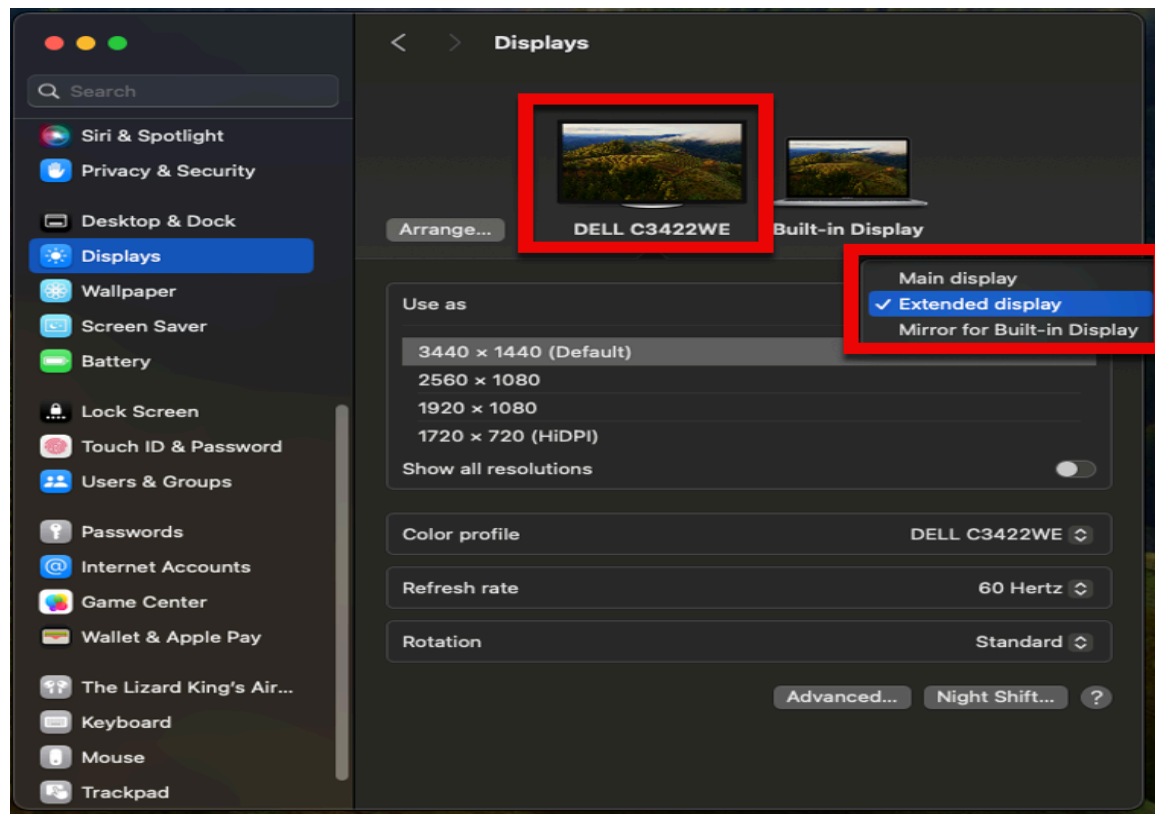3. Click on "**Use as**" pulldown and select "**Mirror for…**"

Extended mode:

If you do not want you laptop image to display on the data projector screen, follow the steps below:

Note: With this set up the data projector will act as a second monitor.

1. Go to **System Preferences > Displays.**
2. Make sure projector or external display is selected.
3. Use the **Use as**: drop down menu to select **Extended display.**

4. You can leave the resolution of your laptop display at its default setting. However, you can adjust the resolution by selecting it in this screen (default resolution will be selected).