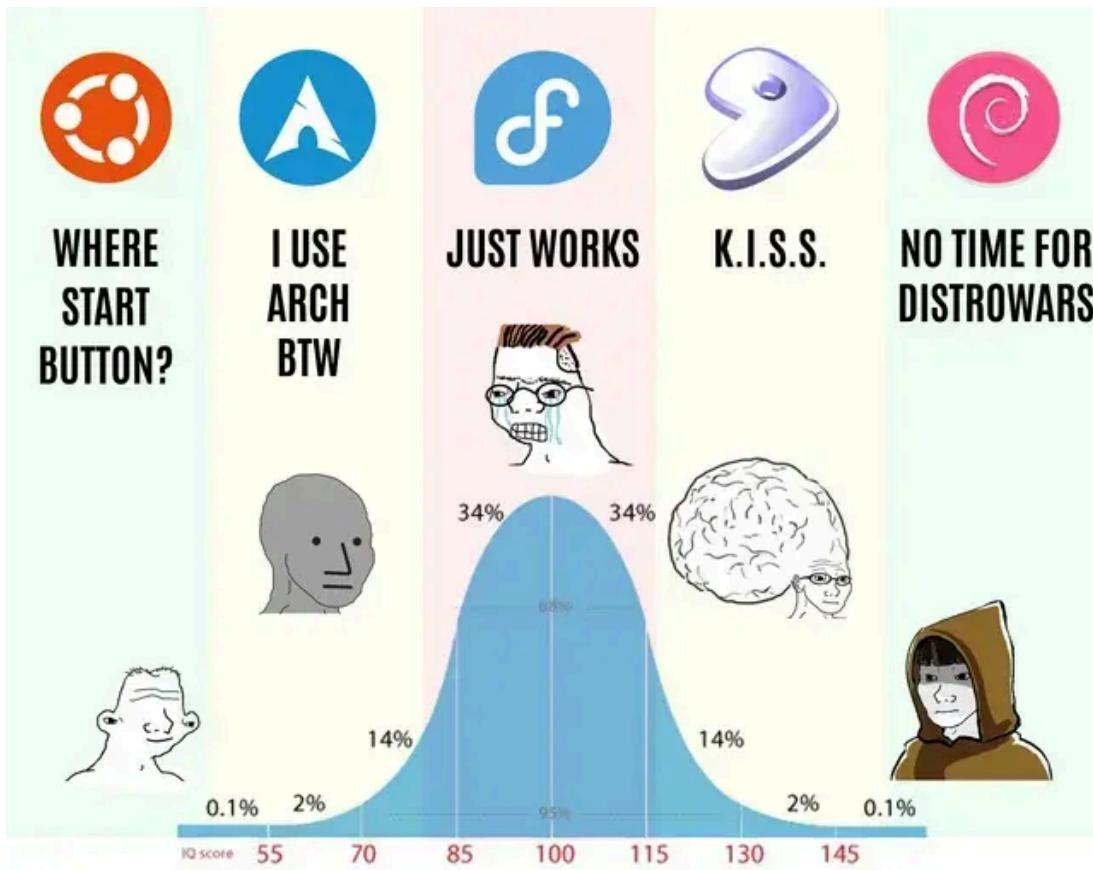


## 1. What you're referring to as Linux, is in fact, GNU/Linux



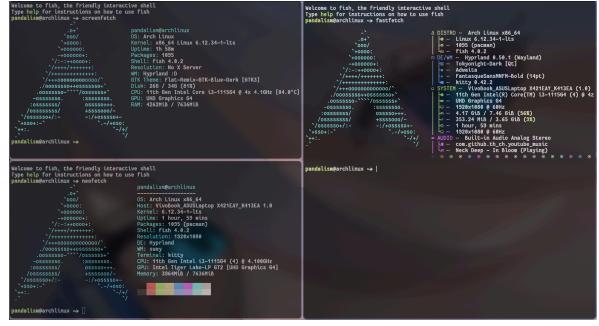
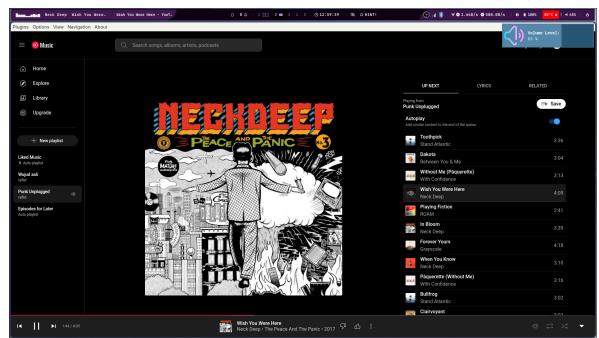
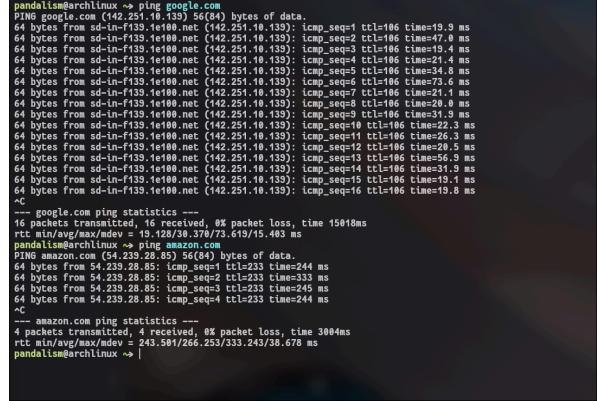
**Rafli Dwi Nugraha**  
**18223038**

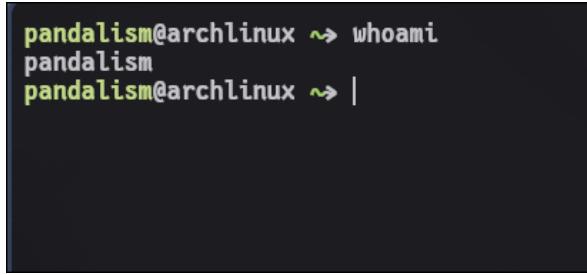
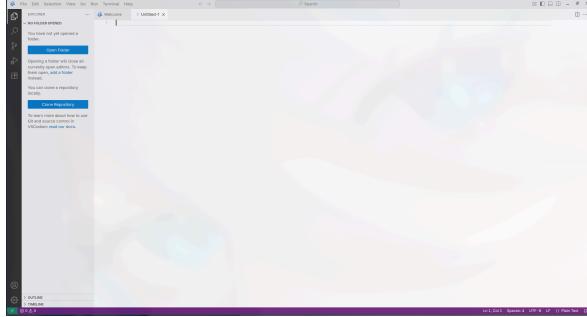
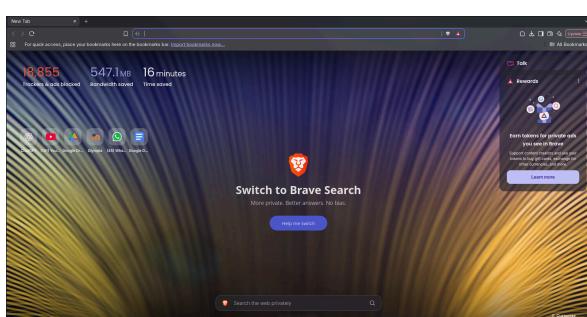
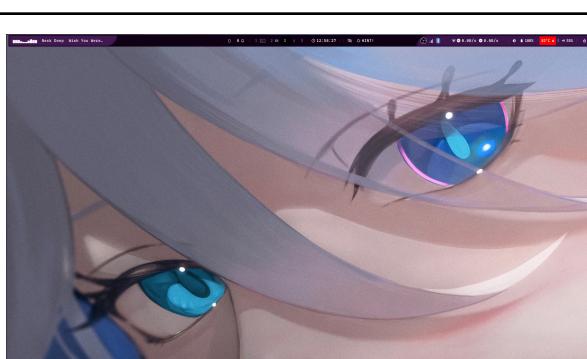
## Linux Distro : Arch tanpa menggunakan Archinstall

Artikel:

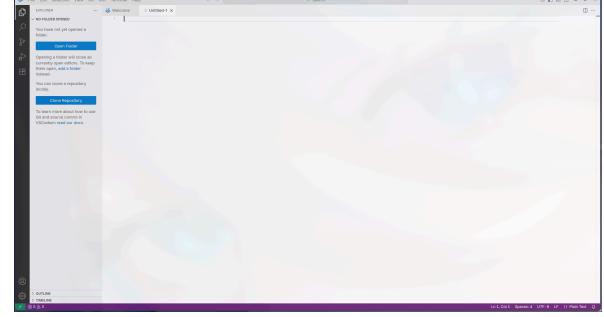
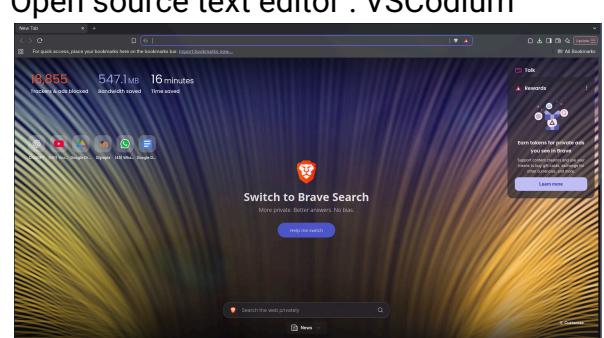
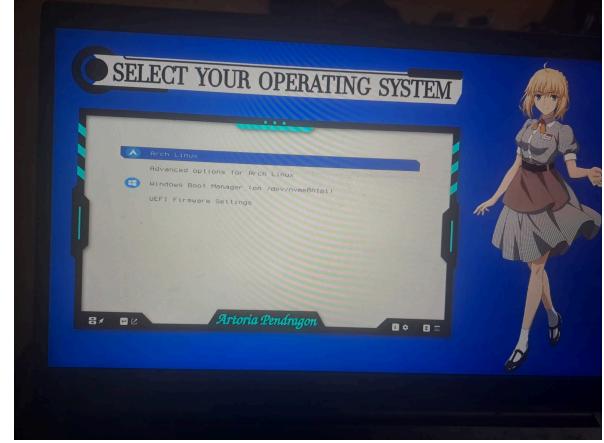
[Arch Linux Installation Guide \(The Manual Way\)](https://www.archlinux.org/install/)

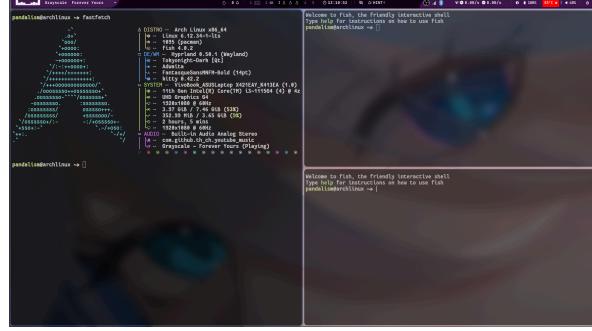
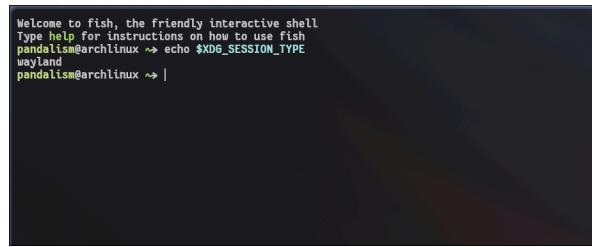
### SPESIFIKASI WAJIB :

SPESIFIKASI	Screenshot/Link Vidio
Booting	Link : <a href="https://youtu.be/cWgubjVIQr0">https://youtu.be/cWgubjVIQr0</a>
Graphical User Interface (GUI)	
Kapabilitas Audio-Visual	 <p>Audio dapat diperiksa di vidio pada spesifikasi anime, game dan doom</p>
Kemampuan terhubung ke Internet	 <pre>pandalinux@archlinux: ~ ping google.com PING google.com (142.251.10.139) 56(84) bytes of data. 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=1 ttl=106 time=19.3 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=2 ttl=106 time=47.0 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=3 ttl=106 time=19.5 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=4 ttl=106 time=34.8 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=5 ttl=106 time=73.6 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=6 ttl=106 time=21.1 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=7 ttl=106 time=21.5 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=8 ttl=106 time=31.9 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=9 ttl=106 time=21.5 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=10 ttl=106 time=22.3 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=11 ttl=106 time=26.3 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=12 ttl=106 time=19.5 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=13 ttl=106 time=56.3 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=14 ttl=106 time=31.9 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=15 ttl=106 time=19.1 ms 64 bytes from sd-in-f133.1e180.net (142.251.10.139): icmp_seq=16 ttl=106 time=19.8 ms -C --- google.com ping statistics --- 16 packets transmitted, 16 received, 0% packet loss, time 15018ms rtt min/avg/max/mdev = 19.128/30.378/73.619/15.403 ms ping: exit status 0 PING amazon.com (54.239.28.85) 56(84) bytes of data. 64 bytes from 54.239.28.85: icmp_seq=1 ttl=233 time=244 ms 64 bytes from 54.239.28.85: icmp_seq=2 ttl=233 time=333 ms 64 bytes from 54.239.28.85: icmp_seq=3 ttl=233 time=245 ms 64 bytes from 54.239.28.85: icmp_seq=4 ttl=233 time=244 ms --- amazon.com ping statistics --- 4 packets transmitted, 4 received, 0% packet loss, time 3004ms rtt min/avg/max/mdev = 243.567/266.255/333.243/38.678 ms pandalinux@archlinux: ~</pre>

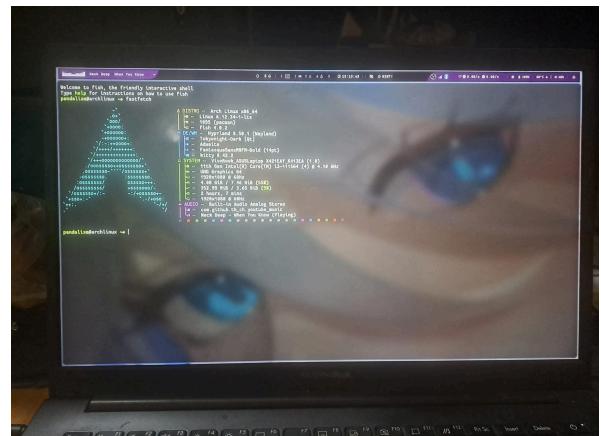
	<p>ping <a href="http://google.com">google.com</a>      ping <a href="http://amazon.com">amazon.com</a></p>
Sebuah user <i>unprivileged</i> yang digunakan untuk login dan melakukan mayoritas kegiatan	 <pre>pandalism@archlinux ~&gt; whoami pandalism pandalism@archlinux ~&gt;  </pre>
Graphical Text Editor	 <p>VSCode</p>
Graphical Web Browser	 <p>Brave</p>
Wallpaper berupa gambar karakter fiksi/tokoh bersejarah/artis/idola favorit	 <p>Furina</p>

## SPESIFIKASI BONUS

SPESIFIKASI	Screenshot/Link Vidio
Post Instagram	<p>Link :  <a href="https://www.instagram.com/p/DNVLAsLSJsU/?utm_source=ig_web_button_share_sheet&amp;igsh=MzRIODBiNWFIZA==">https://www.instagram.com/p/DNVLAsLSJsU/?utm_source=ig_web_button_share_sheet&amp;igsh=MzRIODBiNWFIZA==</a></p>
Memasang graphical text editor dan web browser yang bersifat open-source	 <p>Open source text editor : VSCode</p>  <p>Open source web Browser : Brave</p>
Kustomisasi Bootloader	
Menginstal wine untuk menjalankan program Windows, lalu menginstal dan	<p>Link :  <a href="https://youtu.be/awqH0YYKXbU?feature">https://youtu.be/awqH0YYKXbU?feature</a></p>

menjalankan LINE for PC di atasnya	<u>=shared</u>
Menggunakan tiling window manager atau OpenBox	 <p>Hyprland (Wayland)</p>
Menggunakan Wayland	  <p>Wayland</p>
Menonton anime dari command line	<p>Link : <a href="https://gofile.io/d/WS2lGb">https://gofile.io/d/WS2lGb</a> (Youtube kena Copyright)</p>
Menginstal dan memainkan Doom di terminal	<p>Link :  <a href="https://youtu.be/L_5I5vHGp9M?feature=shared">https://youtu.be/L_5I5vHGp9M?feature=shared</a></p>
Menginstal dan memainkan game yang tidak memiliki native support terhadap Linux	<p>Link :  <a href="https://youtu.be/UAYtjyBCys4?feature=shared">https://youtu.be/UAYtjyBCys4?feature=shared</a></p>

Melakukan instalasi di hardware fisik, entah berupa komputer, laptop, atau bahkan removable drive



Laptop