

Interactive GUI Concept

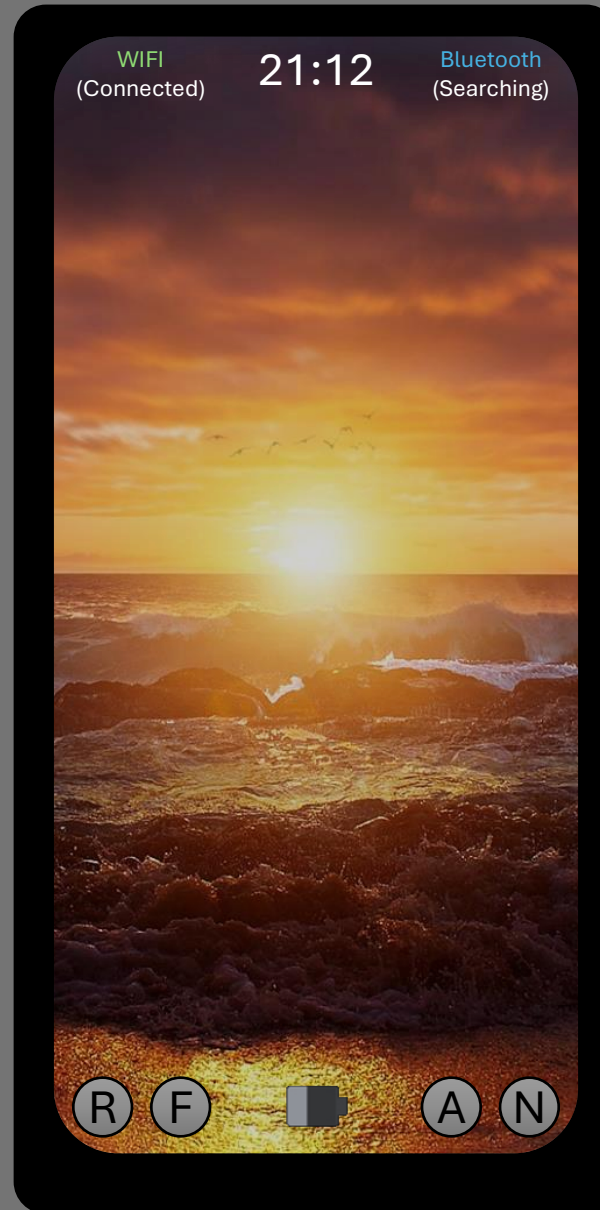
For Linux Phones.

Designed in PowerPoint.

To be made in PySide6,
Running over top of minimal
Debian/Raspbian/Armbian cli build.

Runs normal Linux QT desktop apps

Plan to use WayDroid for Android
Compatibility



Key:

R: Recent Apps

F: File Browser

A: Apps

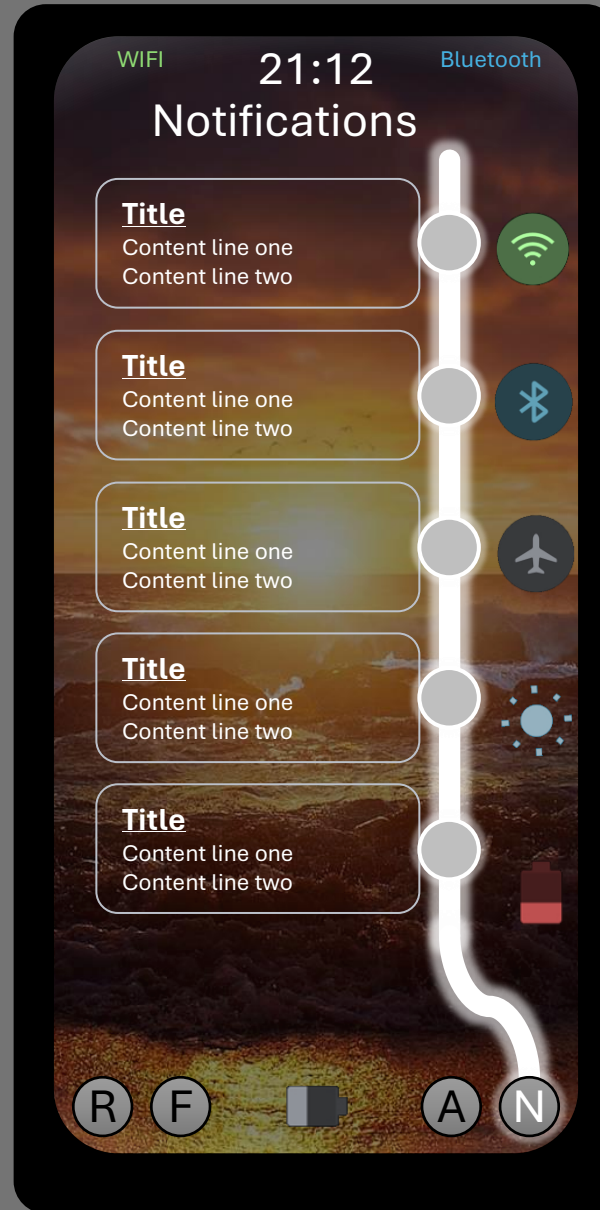
N: Notifications & Quick Launch Settings

Click once to open, click again to close.

Clearing Notifications Concept:

Tap grey circle next to Notification Box to clear that Notification.

(not functional in Concept Preview)



Quick Settings Concept:

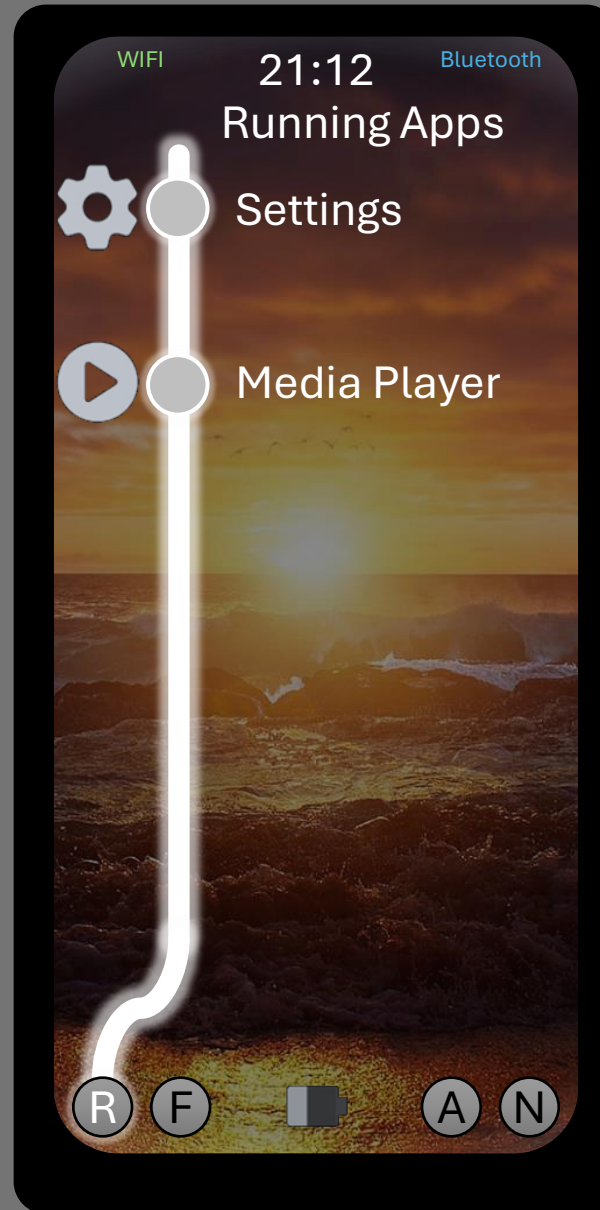
Essential Toggle Buttons such as:

- WIFI
- Bluetooth
- Airplane Mode (Mobile Data)
- Brightness Toggle/Slider
- Battery Saver Mode

Closing Running App Concept:

Tap grey circle next to App Icon to close that Application.

(not functional in Concept Preview)



Switching Running App Concept:

Tap App Icon to switch to that Application.

Apps run in Fullscreen while in Portrait with one of the following (undecided):

- swipe up from bottom like Android
- Tap physical button to bring up launcher buttons
- Tap physical button to switch back to home screen
- Floating launcher buttons
- On a static transparent bar ***favourite**

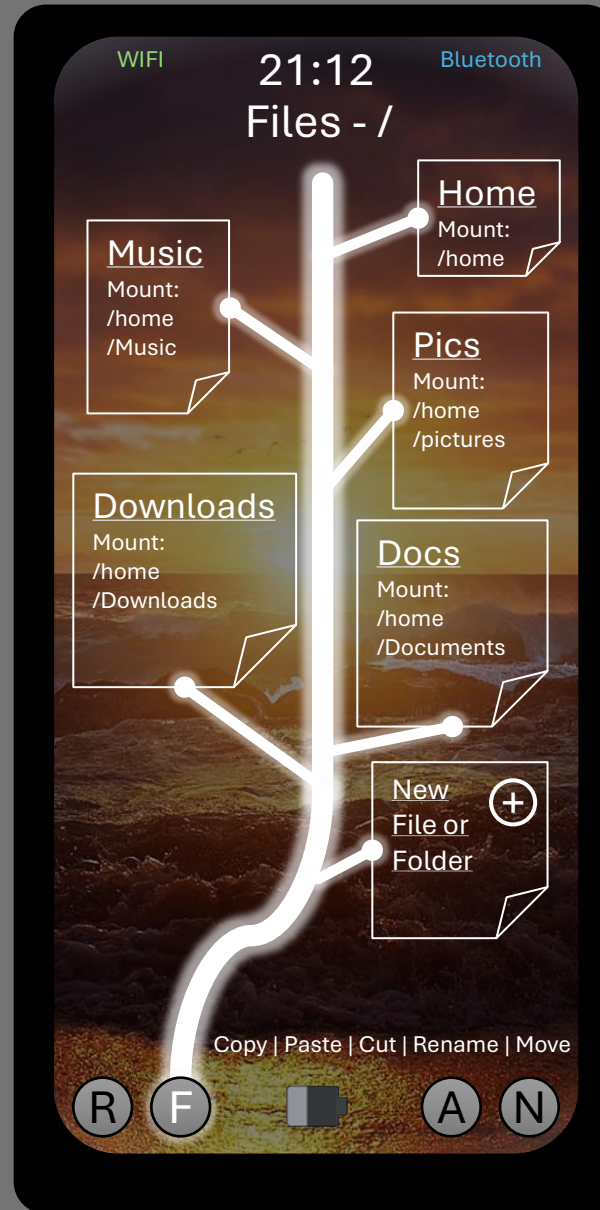
Apps in Landscape Mode show a normal Desktop with top & bottom Panels – LXQT.

Built-in File Browser Concept:

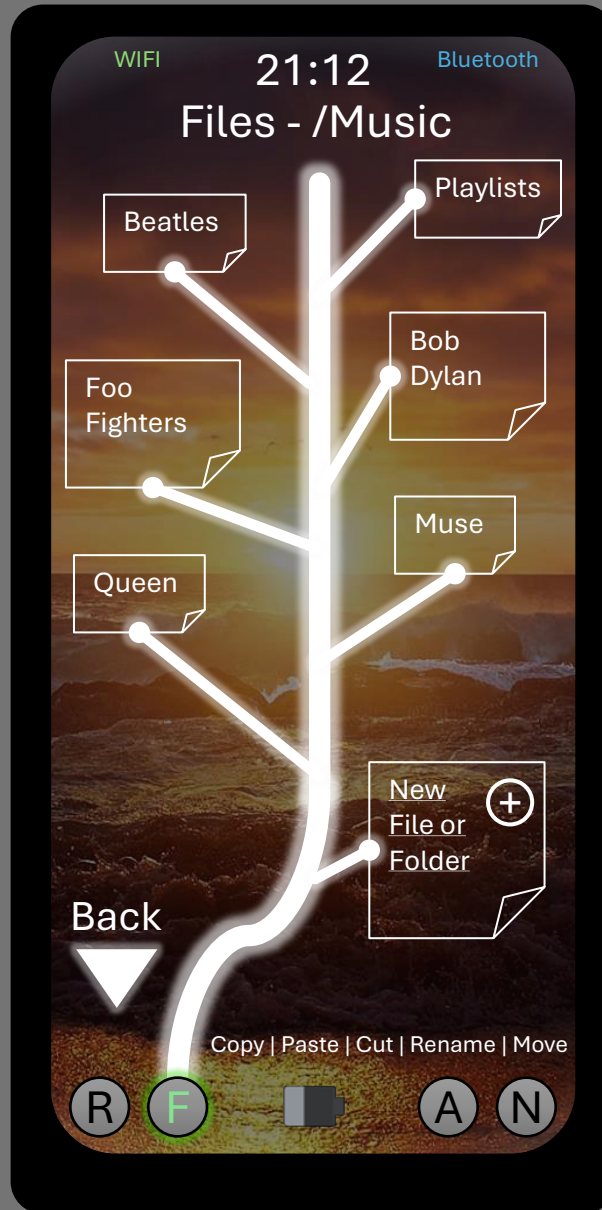
File & Folder structure is arranged like a Tree with the Main Branch being Home folder.

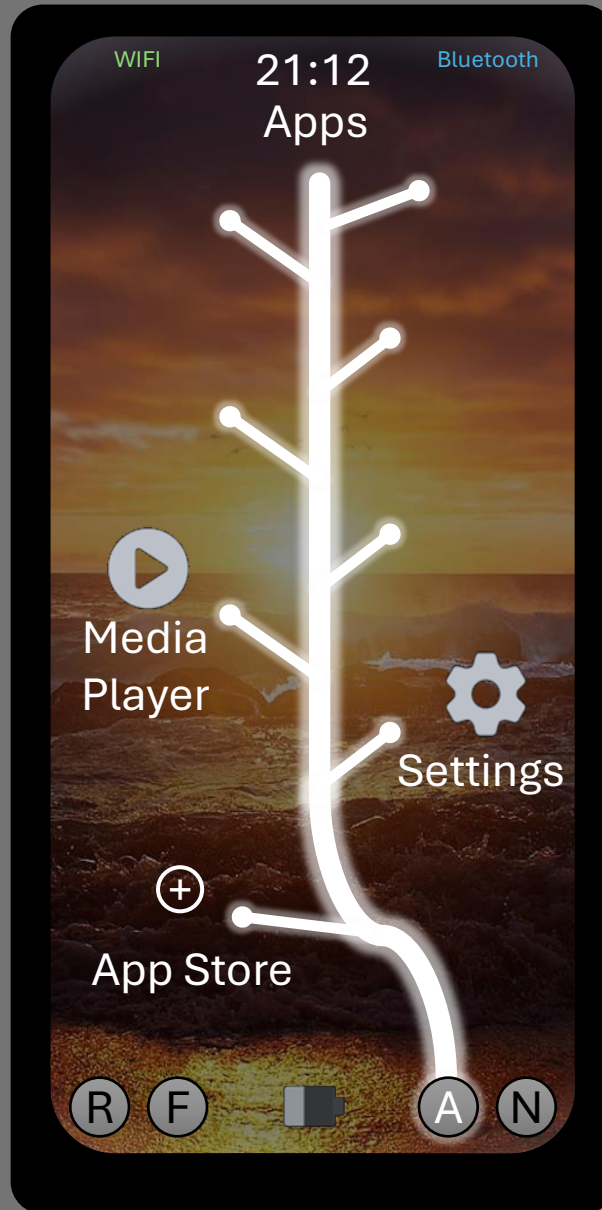
Taping a Folder will open another Branch, Replacing the currently viewed one..

Try clicking Music..



Tap Back to return to the previous Folder.





App Launcher Concept:

Same as File Browser, Apps are arranged as Leaves on Branches.

Category Arrangement, same as File Browser Folder-Navigation, might be a better way to de-clutter the Tree..

(not functional in Concept Preview)

Battery: 53%

23:32



Slide up to unlock