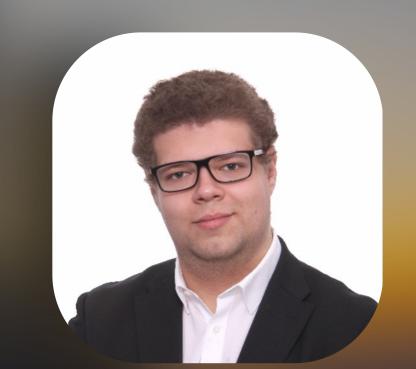


About me

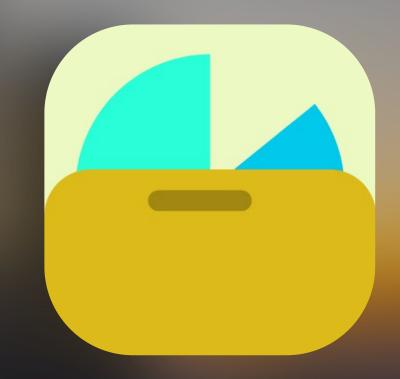
- I study Information Technology at Tampere University
- I am also a member of the Droidian team
 - Volla Community Days 2021: A presentation and demo on Droidian
 - Volla Community Days 2023: A presentation and demo on Cutie



The mission of Cutie Shell

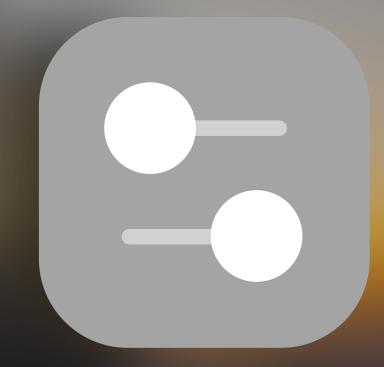
"Cutie Shell aims to be a pretty and easy-to-use mobile UI/UX for Linux devices running either Halium or mainline Linux. Our UI is inspired by Jolla's Sailfish OS, but we are not aiming for a clone. One major difference to Sailfish OS is that our source is completely open."

- Cutie Shell developer team:
 - O Erik Inkinen
 - Alexander Rutz
- Inactive:
 - Alexey T. (vin4ter) (founder of the project)
 - O Xyn
- Other contributors



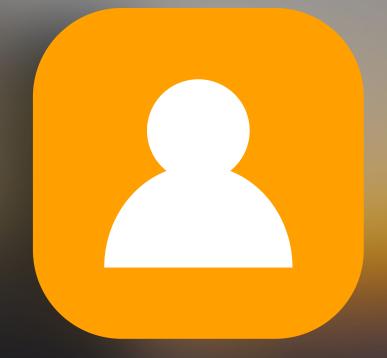
What has changed since 2023?

- cutie-wlc (Our new Wayland compositor)
 - Based on QtWayland C++ APIs
 - Separate from the shell
 - Extends QtWayland's Wayland support (for example wlr-layer-shell)
- The shell is now three separate packages
 - cutie-home: the app switcher and the notification center
 - cutie-panel: the status bar, the quick-settings drawer, and the lock screen
 - cutie-launcher: the launcher drawer
- cutie-keyboard
 - Uses input-method-v2 and text-input-v3 protocols



What has changed since 2023?

- Using system sound and icon themes (XDG spec)
- Haptics support
 - Button presses
 - Vibration alert when ringing
- Sensor support
 - Proximity blanking in voicecalls
- Contacts (new application)
- Other UI improvements





Get in touch

- Website: https://cutie-shell.org/
- Telegram: https://t.me/CutieShellProject
- Matrix: #cutieshell:matrix.org
- GitHub: https://github.com/cutie-shell
- Kanban:

https://github.com/orgs/cutie-shell/projects/2

Thank You!