

# App

Ideen für die App-Entwicklung

<https://anvil.works/pico>

Open Source: <https://kivy.org/>

ODER

Pico als Webserver <https://www.elektronik-kompodium.de/sites/raspberry-pi/2707131.htm>

## Bluetooth

<https://www.raspberrypi.com/news/getting-to-grips-with-bluetooth-on-pico-w/>

- Siehe 1. Kommentar:  
<https://github.com/micropython/micropython-lib/tree/master/micropython/bluetooth/aioable>
- <https://docs.micropython.org/en/latest/library/bluetooth.html>

From:  
<https://www.opensimspark.org/> - **OpenSimSpark**

Permanent link:  
<https://www.opensimspark.org/pico:app>

Last update: **2024/03/14 22:45**

