Jugaad.py · 500 photos, ek raat

4 line Python se 500 photos ka naam: IMG_20261115_183024.jpg → Pinky_001.jpg

```python
from pathlib import Path
photos = sorted(Path("Shaadi").glob("*.jpg"))
for i, p in enumerate(photos, start=1):
    p.rename(p.with_name(f"Pinky_{i:03}.jpg"))
```

1. **Python install karo** (free): python.org → Downloads → Windows. Kuch aur install nahi karna: `pathlib` Python ke saath aata hai.
2. Zip ko **Extract** karo. Andar `Shaadi` folder (500 practice photos) aur `rename.py` hai.
3. Extracted folder kholo, File Explorer ki address bar mein `cmd` likho, Enter.
4. Type karo: `python rename.py` → Enter. Shaadi folder dekho: **Pinky_001.jpg … Pinky_500.jpg**.
5. Pinky_001 kholo: sabse pehle wali photo (sabse kam time). `sorted` ne camera ke naam (date + time) se order rakha.

Samjho: `enumerate(..., start=1)` gin'ti 1 se shuru karta hai (default 0 se). `{i:03}` number ko 3 digit ka banata hai: 1 → 001, 7 → 007. `Mehendi_video.mp4` ko haath bhi nahi lagta, kyunki sirf `*.jpg` uthaye.
Dhyan rahe: asli photos par chalane se pehle folder ki **copy** bana lo: rename ka undo nahi hota. Doosri baar chalana ho toh pehle naye naam check karo.

Twist try karo: `"Pinky"` ki jagah apna naam likho, ya `:03` ko `:04` karo (0001). Bas ek word badlo.
