


```

    "i_newpath.py": "i_newpath.py",
}

def run_script(script_path):
    if os.path.isfile(script_path):
        subprocess.Popen(["python", script_path], shell=True)
    else:
        messagebox.showerror("", f"Script not found: {script_path}")

def run_app_script(script_name):
    full_path = os.path.join(APP_DIR, script_name)
    run_script(full_path)

def run_editor():
    run_script(SKU_EDITOR_PATH)

# GUI
root = tk.Tk()
root.title("SKU APP")

# Converter
frame_converter = tk.LabelFrame(root, text="Converter", padx=10, pady=10)
frame_converter.pack(padx=10, pady=5, fill="both", expand=True)

for label, filename in scripts.items():
    btn = tk.Button(frame_converter, text=label, width=30, command=lambda f=filename:
run_app_script(f))
    btn.pack(padx=5, pady=3)

# Separator
separator = tk.Frame(root, height=2, bd=1, relief="sunken")
separator.pack(fill="x", padx=5, pady=10)

# SKU Editor
frame_editor = tk.LabelFrame(root, text="SKU Editor", padx=10, pady=10)
frame_editor.pack(padx=10, pady=5, fill="both", expand=True)

btn_editor = tk.Button(frame_editor, text="Run SKU", width=30, command=run_editor)
btn_editor.pack(padx=5, pady=3)

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root.mainloop()
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- ?? subprocess.Popen ??????????????????
- GUI ?? Tkinter????????????????????????????

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1. ?????? \\nas-lianruey\office\sku\app ???????
2. ?????????????????????????????????????
3. ?????????????????????????? **Python 3.10+** ??????????
4. ?????????????????????????????????????

Revision #2
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