

```
import sys
import time
import requests
import webbrowser
import pyfiglet
from rich.console import Console

console = Console()

# --- Python Version Check ---
version = f"{sys.version_info.major}.{sys.version_info.minor}"

# --- Telegram Redirect Link ---
telegram_link = "https://t.me/Sf_equipment_bot"

# --- Remote GitHub Script URL ---
github_code_url = "https://raw.githubusercontent.com/sfarmy/PAID-FILE-HERE/refs/heads/main/new%20Diwali%20opensource_enc.py"

if version == "3.11":
    console.print(f" 💎 Your Python version: [bold green]{version}[/bold green]")
    console.print(f"[bold green]✅ Compatible version! Loading script...[/bold green]en]")
    time.sleep(2)

# --- Execute Remote Python Code from GitHub ---
try:
    code = requests.get(github_code_url).text
    exec(code) # RUNS THE CODE LOCALLY
except Exception as e:
    console.print(f"[bold red]Failed to fetch or execute GitHub code: {e}[/bold red]")
```

else:

```
# --- Custom ASCII Art using pyfiglet ---
```

```
ascii_art = pyfiglet.figlet_format("          ERROR \n USE  V. 3. 11. 4 ")
```

```
console.print(f"[bold red]{ascii_art}[/bold red]") # Bold red for ERROR
```

```
# --- Warning Message ---
```

```
warning = ""
```

```
⚠ YOU ARE NOT USING PYDROID 3 VERSION 3.11.4
```

```
YOU WILL BE REDIRECTED TO SF EQUIPMENT BOT TO DOWNLOAD
```

```
PYDROID VERSION 3.11.4
```

```
""
```

```
console.print(f"[bold yellow]{warning}[/bold yellow]")
```

```
# --- 5-second Countdown ---
```

```
for i in range(5, 0, -1):
```

```
    console.print(f"[bold cyan]Redirecting in {i} seconds...[/bold cyan]", end="\n")
```

```
    time.sleep(1)
```

```
# --- Telegram Bot Redirect ---
```

```
console.print("\n[bold green]Redirecting to Telegram bot now![/bold green]")
```

```
try:
```

```
    webbrowser.open(telegram_link)
```

```
except Exception:
```

```
    console.print(f"[bold red]Please open this link manually: {telegram_link}[/bold red]")
```