

```
import os
```

```
import subprocess
```

```
# ===== CONFIGURATION =====
```

```
GITHUB_USERNAME =
```

```
"YOUR_USERNAME" # <-- replace with  
your GitHub username
```

```
REPO_NAME = "YOUR_REPO" # <--  
replace with your repo name
```

```
COMMIT_MESSAGE = "Initial trading bot  
upload"
```

```
# ===== GIT COMMANDS =====
```

```
commands = [
```

```
    "git init",
```

```
    "git add .",
```

```
    f'git commit -m "{COMMIT_MESSAGE}"',
```

```
    "git branch -M main",
```

```
    f'git remote add origin https://
```

```
github.com/{GITHUB_USERNAME}/
```

```
{REPO_NAME}.git",
```

```
"git push -u origin main"  
]
```

```
# ===== RUN COMMANDS =====
```

```
for cmd in commands:
```


```
    print(f"  Running: {cmd}")
```

```
    result = subprocess.run(cmd, shell=True,  
capture_output=True, text=True)
```

```
    if result.returncode == 0:
```

```
        print("  Success:", result.stdout)
```

```
    else:
```

```
        print("  Error:", result.stderr)
```

```
        break
```

```
print("\n  Upload process completed!")
```