System information in Seconds

1. How it will work:
2. Save this python file in any directory.
3. Run this code in cmd in using python command
4. Boom! Your all details are your screen

```python
import platform

import os

import shutil


def system_info():

    print("System Information:")

    print(f"System: {platform.system()}")

    print(f"Node Name: {platform.node()}")

    print(f"Release: {platform.release()}")

    print(f"Version: {platform.version()}")

    print(f"Machine: {platform.machine()}")

    print(f"Processor: {platform.processor()}")

    print(f"Architecture: {platform.architecture()[0]}")

    print(f"Python Version: {platform.python_version()}")

    print(f"Python Compiler: {platform.python_compiler()}")

    print(f"Python Build: {platform.python_build()}")

    print(f"Platform Info: {platform.platform()}")

    print(f"System User: {os.getlogin()}")


    # Additional information using standard libraries

    print("\nAdditional System Information:")

    total, used, free = shutil.disk_usage("/")

    print(f"Disk Total Space: {total / (1024 ** 3):.2f} GB")

    print(f"Disk Used Space: {used / (1024 ** 3):.2f} GB")
```

```python
    print(f"Disk Free Space: {free / (1024 ** 3):.2f} GB")


system_info()
```