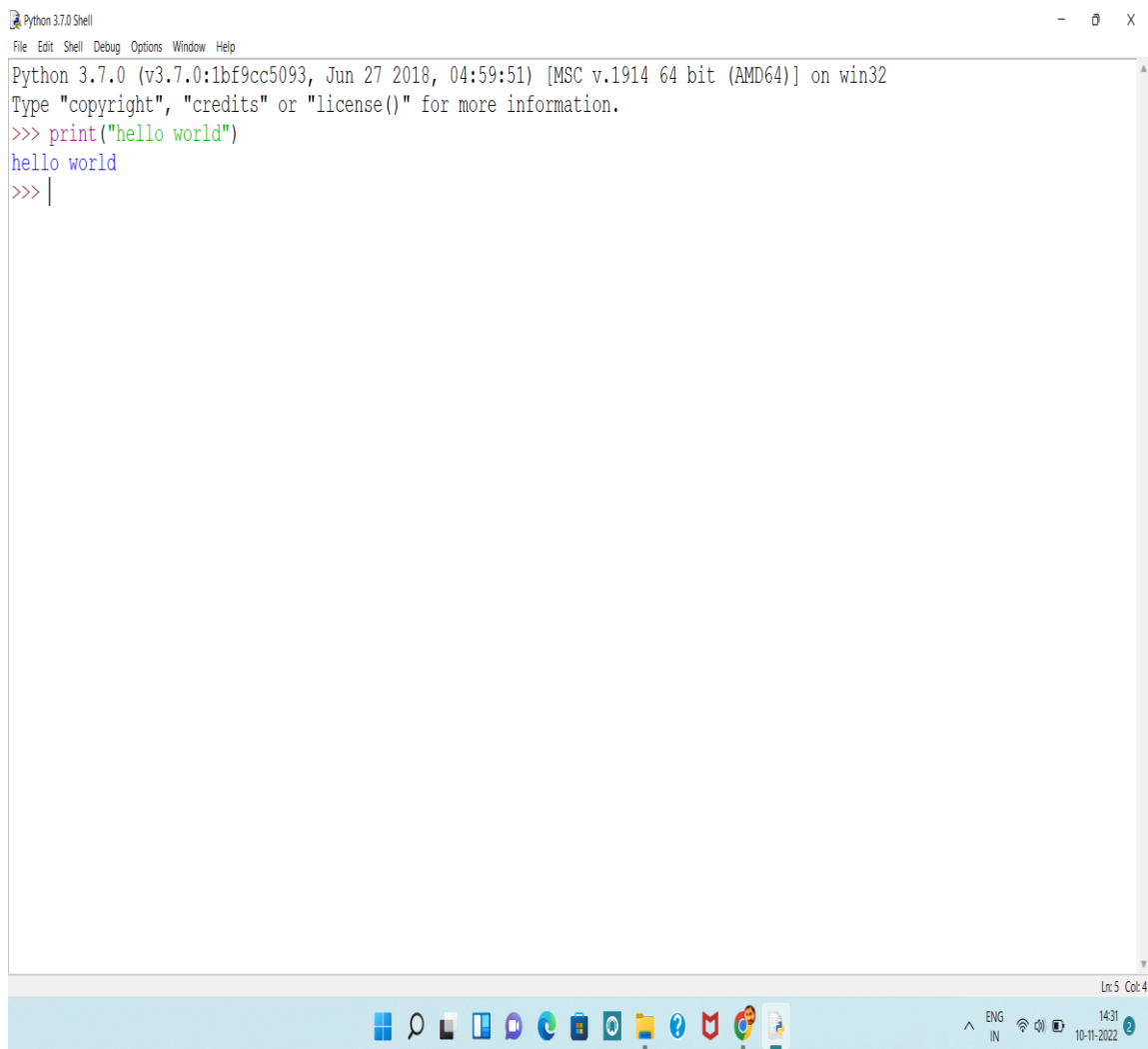


PRE REQUISITES - SOFTWARE

TEAM ID	PNT2022TMID23838
Project Name	REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM
Leader Name	BHUVANESHWARI SRIDHAR S
Team Members Name	BAVANI P DIVEDHA V KAVIYARASI P

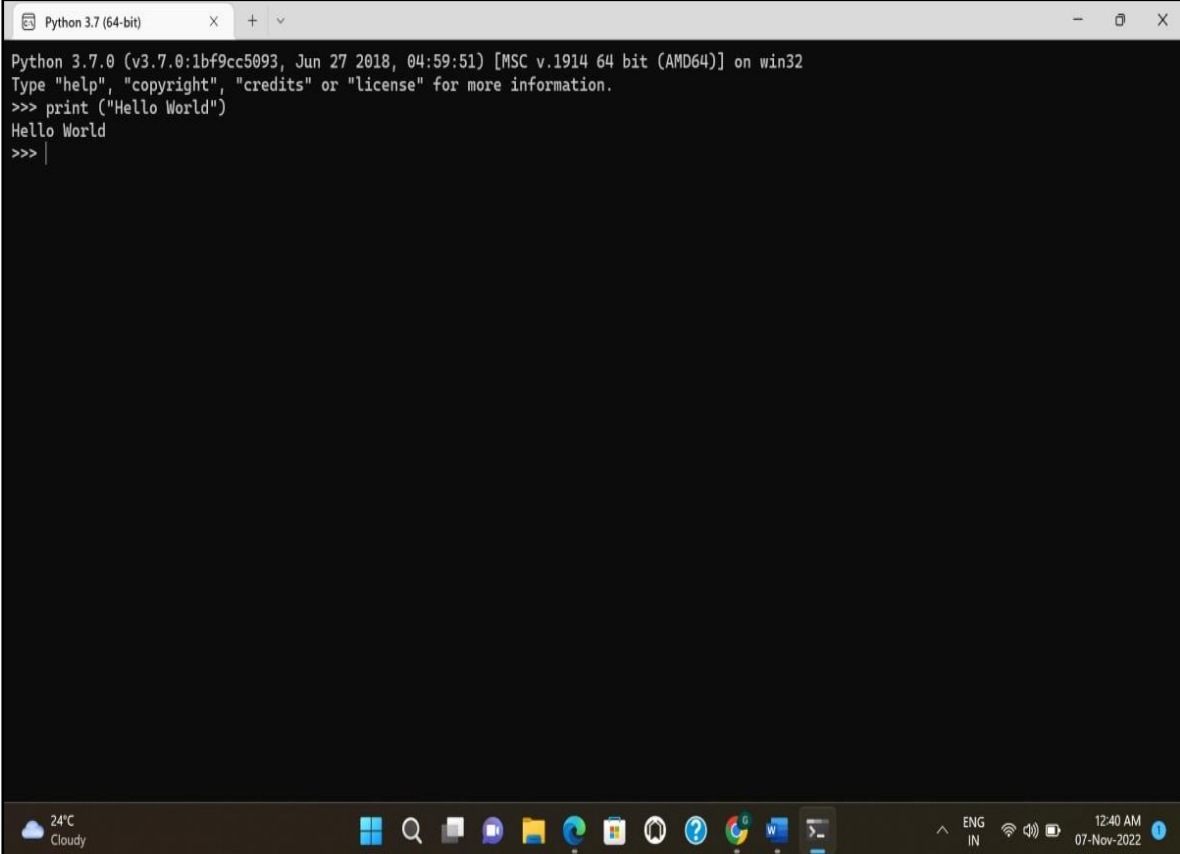
Python 3.7.0 Version was installed



The screenshot shows a Windows desktop environment with a taskbar at the bottom. A window titled "Python 3.7.0 Shell" is open, displaying the following text:

```
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("hello world")
hello world
>>> |
```

The window has a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The status bar at the bottom right of the window shows "Ln: 5 Col: 4". The Windows taskbar at the bottom includes icons for various applications and the system clock showing "14:31 10-11-2022".

A screenshot of a Windows desktop with a Python 3.7 (64-bit) window open. The window title bar shows 'Python 3.7 (64-bit)' and standard window controls. The terminal content shows the Python version and build information, followed by a 'Hello World' print statement and its output. The Windows taskbar at the bottom shows the Start button, search icon, and several pinned applications including File Explorer, Edge, and the Python IDLE icon. System tray icons on the right show the temperature (24°C), weather (Cloudy), language (ENG IN), and the date/time (12:40 AM, 07-Nov-2022).

```
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> print ("Hello World")
Hello World
>>> |
```