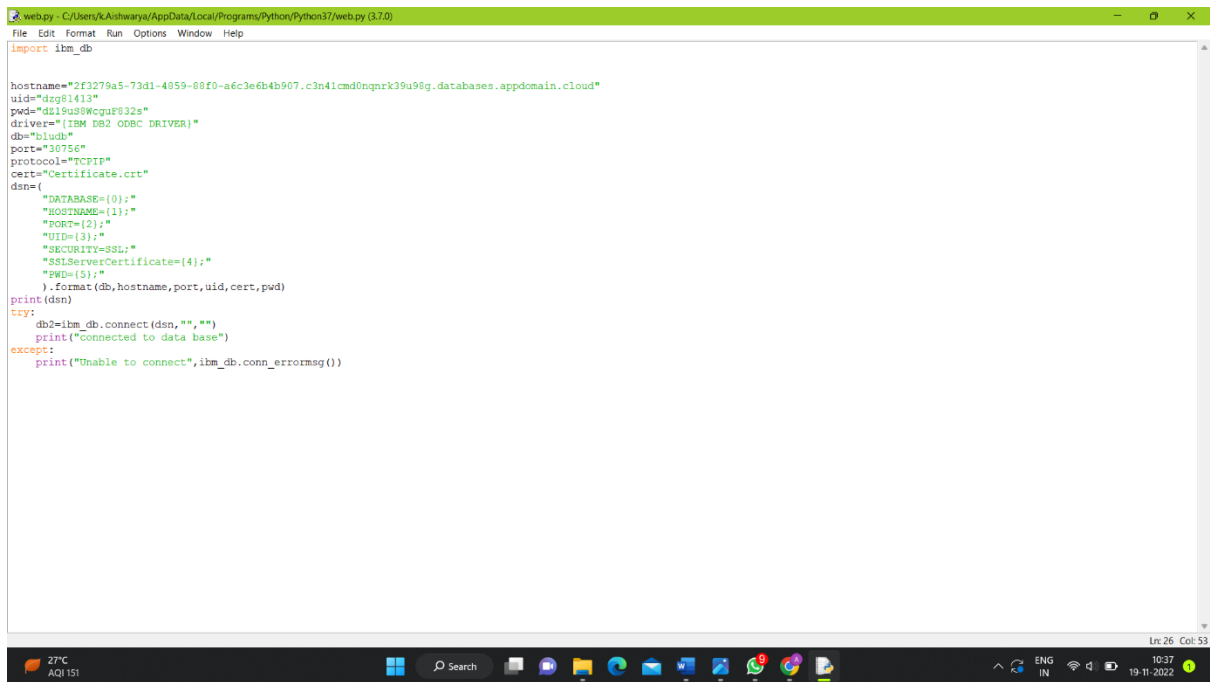


WEB APPLICATION



The screenshot displays a web browser window with a green title bar. The address bar shows the file path: `C:/Users/Aishwarya/AppData/Local/Programs/Python/Python37/web.py (3.7.0)`. The browser's menu bar includes `File`, `Edit`, `Format`, `Run`, `Options`, `Window`, and `Help`. The main content area displays a Python script for connecting to an IBM DB2 database. The script defines connection parameters and attempts to establish a connection, with error handling for connection failures.

```
import ibm_db

hostname="2f3279a5-73d1-4859-88f0-a6c3e6b4b907.c3n41cmd0nqrk39u98g.databases.appdomain.cloud"
uid="d2g81413"
pwd="d219u8Wcguf932s"
driver="IBM DB2 ODBC DRIVER"
db="bludb"
port="30756"
protocol="TCP/IP"
cert="Certificate.crt"
dsn=(
    "DATABASE={0};"
    "HOSTNAME={1};"
    "PORT={2};"
    "UID={3};"
    "SECURITY=SSL;"
    "SSLServerCertificate={4};"
    "PWD={5};"
).format(db,hostname,port,uid,cert,pwd)
print(dsn)
try:
    db2=ibm_db.connect(dsn,"", "")
    print("Connected to data base")
except:
    print("Unable to connect", ibm_db.conn_errormsg())
```

The Windows taskbar at the bottom shows the system tray with a temperature of 27°C, AQI 151, and the date and time: 10:37, 19-11-2022.