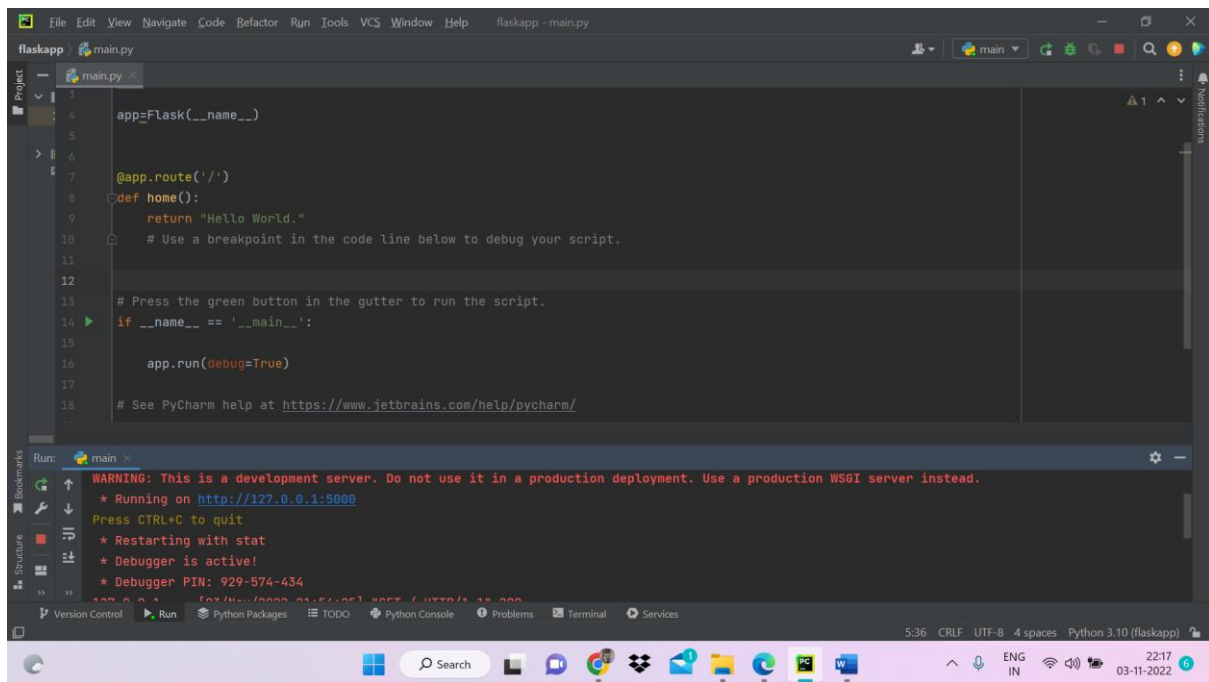


SETTING UP THE APPLICATION ENVIRONMENT

CREATE FLASK PROJECT

Date	25 SEPTEMBER 2022
Team ID	PNT2022TMID01394
Project Name	Inventory Management System for Retailers

Code:



The screenshot shows the PyCharm IDE with a Flask application code in `main.py`. The code defines a simple web application with a `home` route that returns "Hello World." and runs the application with debug mode enabled. The Run console at the bottom displays the output of the application, including a warning about the development server and the URL `http://127.0.0.1:5000`.

```
app=Flask(__name__)

@app.route('/')
def home():
    return "Hello World."
    # Use a breakpoint in the code line below to debug your script.

# Press the green button in the gutter to run the script.
if __name__ == '__main__':
    app.run(debug=True)

# See PyCharm help at https://www.jetbrains.com/help/pycharm/
```

Run: main x
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 929-574-434

OUTPUT:

