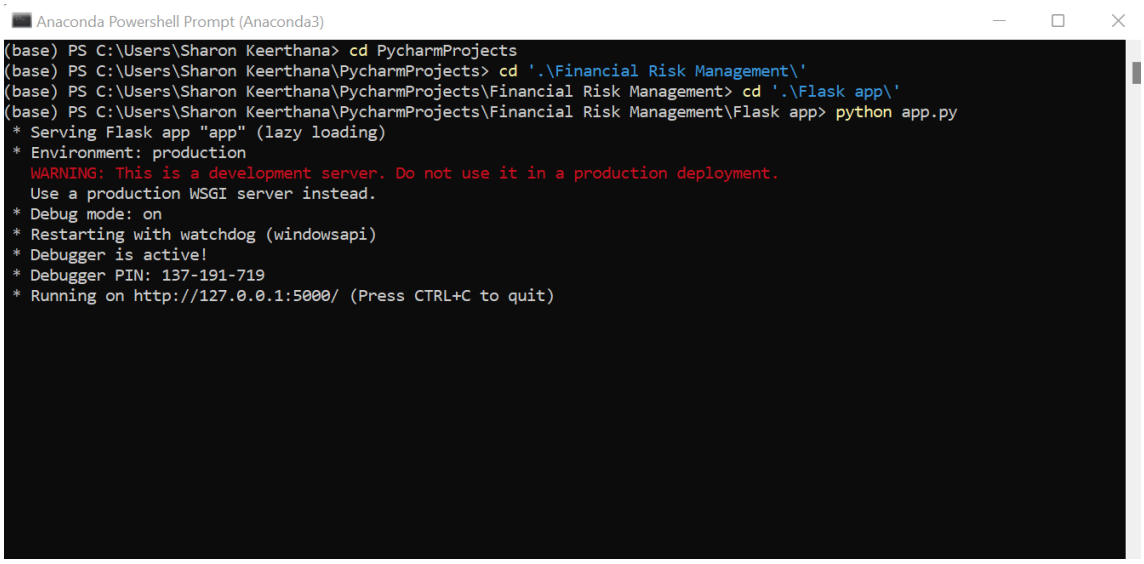
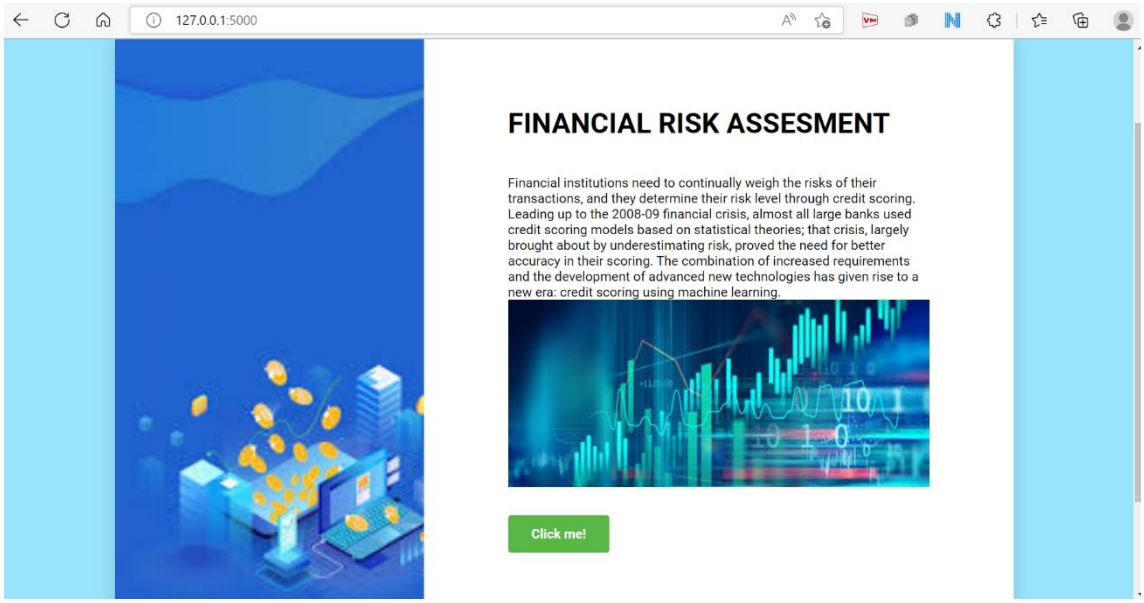

Anaconda Powershell Prompt (Anaconda3)
(base) PS C:\Users\Sharon Keerthana> cd PycharmProjects
(base) PS C:\Users\Sharon Keerthana\PycharmProjects> cd '.\Financial Risk Management\'
(base) PS C:\Users\Sharon Keerthana\PycharmProjects\Financial Risk Management> cd '.\Flask app\'
(base) PS C:\Users\Sharon Keerthana\PycharmProjects\Financial Risk Management\Flask app> python app.py
* Serving Flask app "app" (lazy loading)
* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.
* Debug mode: on
* Restarting with watchdog (windowsapi)
* Debugger is active!
* Debugger PIN: 137-191-719
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)


127.0.0.1:5000
FINANCIAL RISK ASSESMENT
Financial institutions need to continually weigh the risks of their transactions, and they determine their risk level through credit scoring. Leading up to the 2008-09 financial crisis, almost all large banks used credit scoring models based on statistical theories; that crisis, largely brought about by underestimating risk, proved the need for better accuracy in their scoring. The combination of increased requirements and the development of advanced new technologies has given rise to a new era: credit scoring using machine learning.
Click me!

127.0.0.1:5000/assesment?

FINANCIAL RISK ASSESMENT

Enter the Age

Select the Gender

Choose employment type

Choose Checking Account

Select the type of Housing

Choose Savings Account ...

Select the Purpose

Enter the Credit Amount

Enter the Duration

Submit

127.0.0.1:5000/assesment?

FINANCIAL RISK ASSESMENT

41

Male

Unskilled / Resident

Rich

Rent

Moderate

Business

345009

7

Submit

127.0.0.1:5000/risk

FINANCIAL RISK ASSESMENT

THE FINANCIAL RISK ASSESED IS GOOD

Anaconda Powershell Prompt (Anaconda3)

```
(base) PS C:\Users\Sharon Keerthana> cd PycharmProjects
(base) PS C:\Users\Sharon Keerthana\PycharmProjects> cd '.\Financial Risk Management\'
(base) PS C:\Users\Sharon Keerthana\PycharmProjects\Financial Risk Management> cd '.\Flask app\'
(base) PS C:\Users\Sharon Keerthana\PycharmProjects\Financial Risk Management\Flask app> python app.py
 * Serving Flask app "app" (lazy loading)
 * Environment: production
   WARNING: This is a development server. Do not use it in a production deployment.
   Use a production WSGI server instead.
 * Debug mode: on
 * Restarting with watchdog (windowsapi)
 * Debugger is active!
 * Debugger PIN: 137-191-719
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [20/Oct/2022 02:02:09] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [20/Oct/2022 02:02:48] "GET /assesment HTTP/1.1" 200 -
good
127.0.0.1 - - [20/Oct/2022 02:05:19] "POST /risk HTTP/1.1" 200 -
127.0.0.1 - - [20/Oct/2022 02:05:19] "GET /static/images/good3.jpg HTTP/1.1" 200 -
```