AI MODEL USAGE

```
C:\Users\elkus>C:/Users/elkus/AppData/Local/Microsoft/WindowsApps/python3.11.exe -m streamlit run c:/Users/elkus/OneDriv
e/Desktop/fish/vectors/interface_app.py

  You can now view your Streamlit app in your browser.

  Local URL: http://localhost:8501
  Network URL: http://192.168.68.60:8501
```

*Connection to **Streamlit** app in order to display the model without the
need to create an HTML site*

```
  streamlit run c:/Users/elkus/OneDrive/Desktop/fish/vectors/interface_app.py [ARGUMENTS]
2024-08-13 22:05:37.528 Session state does not function when running a script without `streamlit run`
PS C:\Users\elkus\OneDrive\Desktop\fish> & C:/Users/elkus/AppData/Local/Microsoft/WindowsApps/python3.11.exe c:/Users/elkus/OneDrive/Desktop/fish/train_model.py
              precision    recall  f1-score   support

           0       0.98      0.97      0.98      3707
           1       0.96      0.97      0.96      2443

    accuracy                           0.97      6150
   macro avg       0.97      0.97      0.97      6150
weighted avg       0.97      0.97      0.97      6150
```

*Not phishing/phishing **precision and accuracy scores***
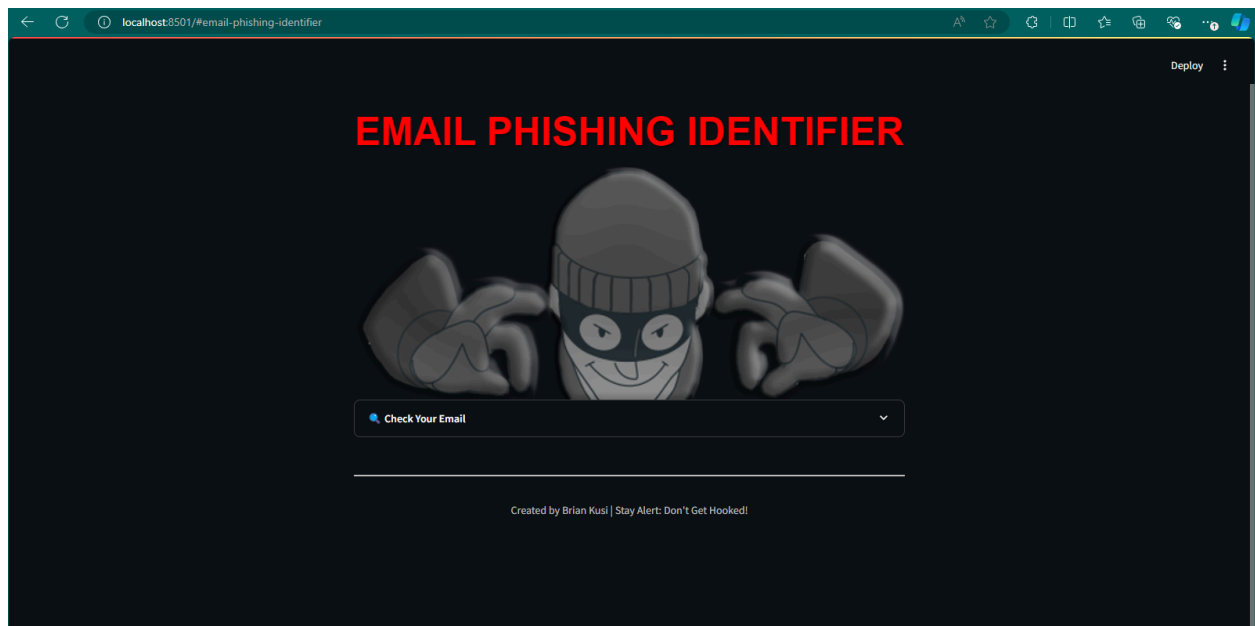
*User starting interface, presents a Check your email dropdown with a lower caption stating:
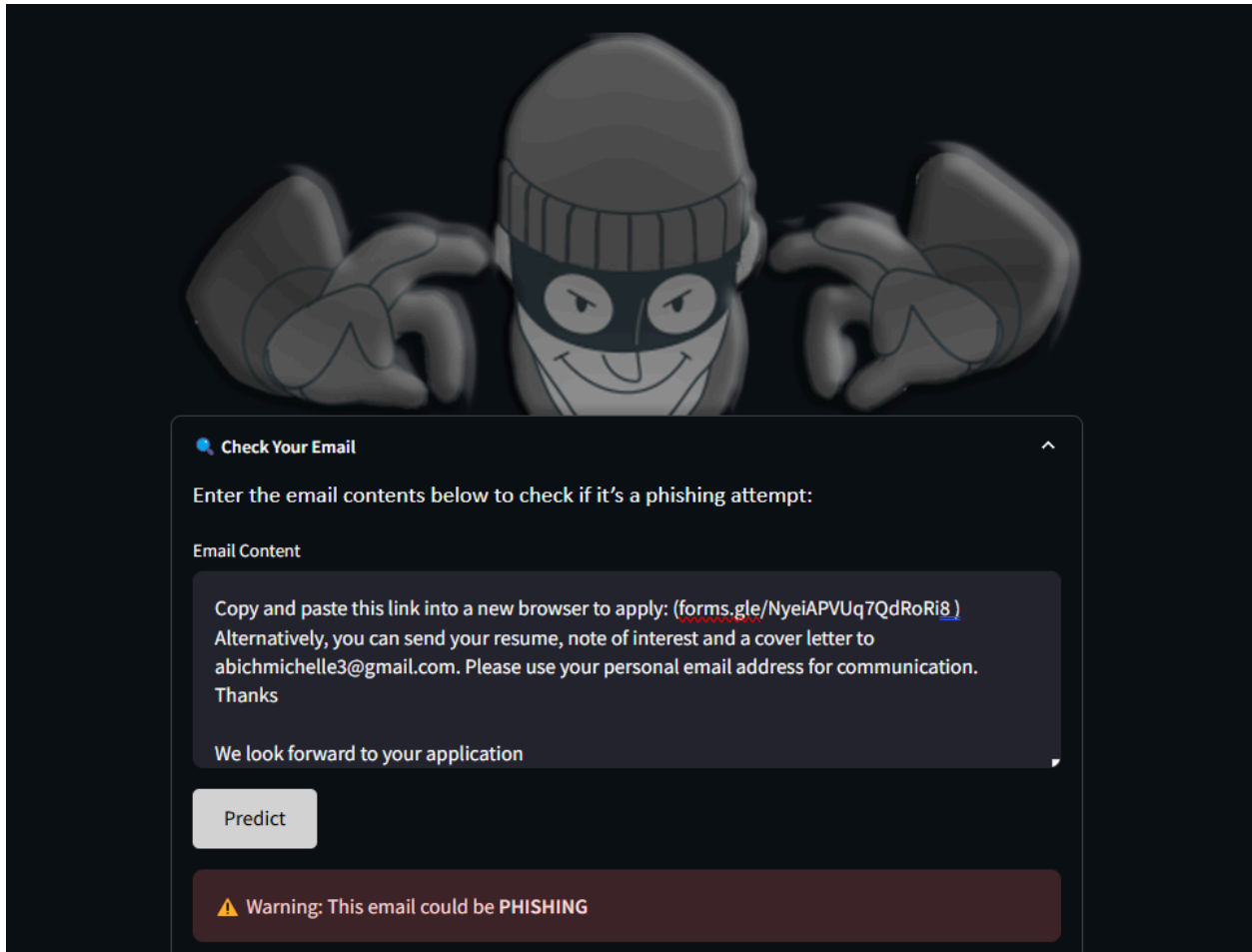"Created by Brian Kusi |Stay Alert: **Don't get Hooked!**"*

*After the Dropdown menu is interacted with, a textbox and predict button will appear allowing predictions of the content of labeling it either **phishing or not phishing**.*

Example: *Phishing email, recent phishing attack sent to Utica University students from compromised University email*
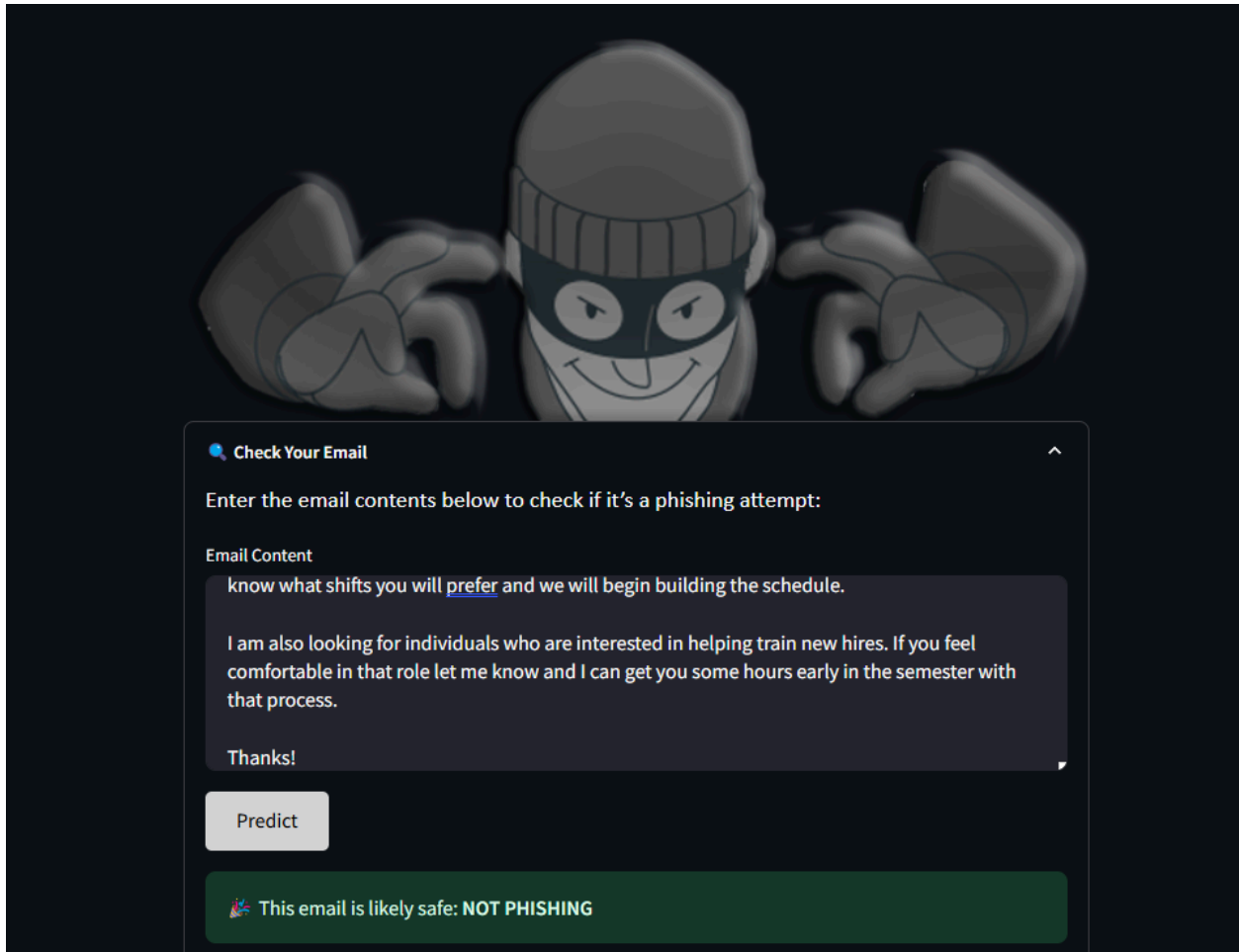
Example: *Normal email recently received in regards to work study employment*