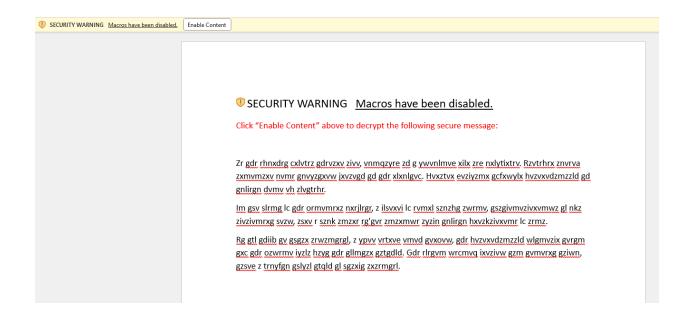
Assignment 2 - Embedded Macros

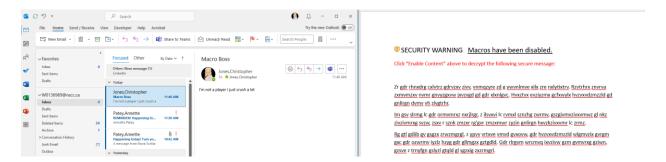
ISEC 2025
JONES, CHRISTOPHER

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| Screenshot of the document open with message to the user asking them to enable Macros | • |
| Screen shot of external application running after the Macros have been enabled: | |
| Contents of the Macro: | |

Screenshot of the document open with message to the user asking them to enable Macros displayed:



Screen shot of external application running after the Macros have been enabled:



Because the macro causes the computer to open Outlook, compose a message, and then automatically send it without user input I was unable to screenshot it in progress. This is a screenshot of the resulting email.

Contents of the Macro:

```
Sub OpenOutlookAndComposeEmail()
  ' Open Outlook
  OpenOutlook
  'Compose an email
  Dim olApp As Object
  Dim olMail As Object
  'Create Outlook Application object
  Set olApp = CreateObject("Outlook.Application")
  'Compose an email
  Set olMail = olApp.CreateItem(0) ' 0 represents olMailItem (Mail item)
  'Set recipient's email address
  olMail.Recipients.Add "w0136969@nscc.ca"
  ' Set subject
  olMail.Subject = "Macro Boss"
  'Set body
  olMail.Body = "I'm not a player I just crush a lot"
  ' Send the email
  olMail.Send
End Sub
Sub OpenOutlook()
  ' Define the command to open Outlook
  Dim command As String
  command = "outlook.exe"
  'Run the command to open Outlook
  Shell command, vbNormalFocus
End Sub
Sub AutoOpen()
  ' Open Outlook and compose email
  OpenOutlookAndComposeEmail
End Sub
```