

```

` `` `vba
Sub CreatePersonalizedLetters()
    Dim ws As Worksheet
    Dim template As String
    Dim outputFolder As String
    Dim lastRow As Long
    Dim i As Long
    Dim letter As String
    Dim filePath As String
    Dim name As String
    Dim address As String
    ' Set the worksheet and output folder
    Set ws = ThisWorkbook.Sheets("Data")
    outputFolder = "C:\Letters\"

    ' Load the letter template
    template = "Dear [NAME]," & vbNewLine & _
    "We are pleased to inform you that your application has been accepted."
    & vbNewLine & _
    "Please send your response to the following address: [ADDRESS]." &
    vbNewLine & _
    "Best regards," & vbNewLine & _
    "The Team"
    ' Determine the last row of data
    lastRow = ws.Cells(ws.Rows.Count, "A").End(xlUp).Row

    ' Loop through each entry in the data
    For i = 2 To lastRow ' Assuming first row is headers
        name = ws.Cells(i, 1).Value ' Column A
        address = ws.Cells(i, 2).Value ' Column B

        ' Replace placeholders with actual data
        letter = Replace(template, "[NAME]", name)
        letter = Replace(letter, "[ADDRESS]", address)

        ' Set file path for the personalized letter
        filePath = outputFolder & name & "_Letter.txt"

        ' Save the personalized letter to a text file
        Open filePath For Output As #1
        Print #1, letter
        Close #1
    Next i

    MsgBox "Personalized letters created successfully!"
End Sub
` `` `

```