

In[230]:= testImg = ColorConvert

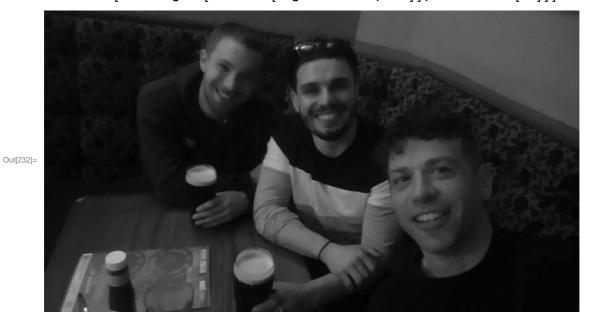


, "Grayscale"];

In[257]:= testImg



In[232]:= HighlightImage[testImg, Dilation[ColorNegate[Binarize[imgCorrelated, 0.2]], DiskMatrix[10]]]



In[247]:= kernel = ImageTake[testImg, {120, 153}, {450, 550}]

Out[247]=

In[266]:= kernel2 = ImageTake[Lighter[testImg], {120, 153}, {450, 550}]

Out[266]=

In[270]:= imgCorrelated2 = ImageCorrelate[testImg, kernel, NormalizedSquaredEuclideanDistance]



In[269]:= imgCorrelated3 = ImageCorrelate[ testImg, kernel2, NormalizedSquaredEuclideanDistance]



In[271]:= HighlightImage[testImg, Dilation[ColorNegate[Binarize[imgCorrelated2, 0.2]], DiskMatrix[50]]]



Out[271]=

In[272]:= HighlightImage[testImg, Dilation[ColorNegate[Binarize[imgCorrelated3, 0.2]], DiskMatrix[50]]]

