

```

34         c = self.canvas
35
36         # Define a PDF form containing an image
frame
37         # that will be included on every page, b
ut
38         # stored only once in the resulting file
.
39         c.beginForm0("imageFrame")
40         c.saveState()
41         x, y = 219.0, 655.0 # Known size of the
picture.
42         c.scale((lm - 1*cm)/x, height/y)
43         path = 'vertpython.jpg'
44         c.drawInlineImage(path, 0, 0)
45         c.restoreState()
46         c.endForm0()
47
48
49     def putPageDecoration(self):
50         "Draw the left border image and page num
ber."
51
52         width, height = self.options.realPaperFo
rmat.size
53         tm, bm, lm, rm = self.frame
54         c = self.canvas
55
56         # Footer.
57         x, y = lm + 0.5 * (rm - lm), 0.5 * bm
58         c.setFillColor(Color(0, 0, 0))
59         c.setFont('Times-Italic', 12)
60         label = "Page %d" % self.pageNum
61         c.drawCentredString(x, y, label)
62
63         # Call the previously stored form.
64         c.doForm0("imageFrame")
65
66
67     ### Helpers.
68

```