```
from fpdf import FPDF
import sys
''' Create FPDF object. '''
pdf = FPDF('P', 'mm', format='A5')
pdf.set_margins(left=20, top=30, right=20)
pdf.set_font('Courier', size=10)
''' Print code. '''
# Get the name of this Python file.
filename = sys.arqv[0]
# Read this file.
with open(filename) as f:
    txt = f.read()
pdf.add page()
pdf.multi_cell(0, None, txt=txt)
''' Save PDF. '''
filename = filename.replace('.py', '.pdf')
pdf.output('generated pdfs/'+filename)
```