

```
# Python program to convert
```

```
# text file to pdf file
```

```
from fpdf import FPDF
```

```
# save FPDF() class into
```

```
# a variable pdf
```

```
pdf = FPDF()
```

```
# Add a page
```

```
pdf.add_page()
```

```
# set style and size of font
```

```
# that you want in the pdf
```

```
pdf.set_font("Arial", size = 15)
```

```
# open the text file in read mode
```

```
f = open("./code_file"+"*.txt", "r")
```

```
# insert the texts in pdf
```

```
for x in f:
```

```
    pdf.cell(200, 10, txt = x, ln = 1, align = 'C')
```

```
# save the pdf with name .pdf  
pdf.output("tanmay.pdf")
```

print("File 2 ")