

Title of prg 1

text file to pdf file

<https://www.google.com/search?q=read+text+file+in+python&oq=read+text+&aqs=chrome.1.69i57j0l6j69i60.6594j0j7&sourceid=chrome&ie=UTF-8>

```
>>> 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")
```

title of prg 2

```
>>> print("File 2 ")
```