

## Topic: create an pdf for resume format

```
```python
from fpdf import FPDF

pdf = FPDF()
pdf.add_page()
pdf.set_font("Arial", size=12)
pdf.cell(200, 10, txt="Resume", ln=1, align="C")

pdf.set_font("Arial", size=14, style="B")
pdf.cell(200, 10, txt="John Doe", ln=1, align="C")
pdf.set_font("Arial", size=10)
pdf.cell(200, 10, txt="john.doe@email.com | (123) 456-7890", ln=1, align="C")

pdf.ln(10)

pdf.set_font("Arial", size=12, style="B")
pdf.cell(50, 10, txt="Summary", ln=0)
pdf.ln(10)
pdf.set_font("Arial", size=10)
pdf.multi_cell(0, 10, txt="A highly motivated and experienced professional with a proven track record of success in the technology industry. Seeking a challenging and rewarding position where I can leverage my skills and experience to contribute to the growth and success of the organization.")

pdf.ln(10)
pdf.set_font("Arial", size=12, style="B")
pdf.cell(50, 10, txt="Experience", ln=1)
pdf.set_font("Arial", size=10)
pdf.cell(50, 10, txt="Software Engineer", ln=0)
pdf.cell(100, 10, txt="Acme Corporation", ln=1)
pdf.cell(150, 10, txt="2020 - Present", ln=1)
pdf.multi_cell(0, 10, txt="Developed and maintained software applications using Java, Spring Boot, and other technologies.")

pdf.ln(10)

pdf.set_font("Arial", size=12, style="B")
pdf.cell(50, 10, txt="Education", ln=1)
pdf.set_font("Arial", size=10)
pdf.cell(50, 10, txt="Bachelor of Science in Computer Science", ln=1)
pdf.cell(150, 10, txt="University of California, Berkeley", ln=1)
```

```
pdf.output("resume.pdf")
```

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### Relevant Links:

- How To Create a Resume PDF and When To Use It | Indeed.com  
<https://www.indeed.com/career-advice/resumes-cover-letters/how-to-create-resume-pdf>
- How to Create a Resume PDF (+ 10 Free Templates)  
<https://resumegenius.com/blog/resume-help/resume-pdf>
- Free Indeed Resume Builder - Create & Download Easily | Resume ...  
<https://www.resume.com/>