Topic: generate an pdf file resume format

```python
from reportlab.pdfgen import canvas
from reportlab.lib.pagesizes import letter
from reportlab.lib.units import inch

def create_resume(filename, name, contact, summary, experience, education, skills):
    c = canvas.Canvas(filename, pagesize=letter)
    c.setFont("Helvetica-Bold", 18)
    c.drawString(inch, 10.5*inch, name)
    c.setFont("Helvetica", 12)
    c.drawString(inch, 10*inch, contact)
    c.setFont("Helvetica-Bold", 14)
    c.drawString(inch, 9.5*inch, "Summary")
    c.setFont("Helvetica", 12)
    c.drawString(inch, 9*inch, summary)
    c.setFont("Helvetica-Bold", 14)
    c.drawString(inch, 8*inch, "Experience")
    c.setFont("Helvetica", 12)
    y_pos = 7.5*inch
    for exp in experience:
        c.drawString(inch, y_pos, exp)
        y_pos -= 0.5*inch

    c.setFont("Helvetica-Bold", 14)
    c.drawString(inch, y_pos - inch, "Education")
    c.setFont("Helvetica", 12)
    y_pos -= 0.5*inch
    for edu in education:
        c.drawString(inch, y_pos, edu)
        y_pos -= 0.5*inch

    c.setFont("Helvetica-Bold", 14)
    c.drawString(inch, y_pos - inch, "Skills")
    c.setFont("Helvetica", 12)
    y_pos -= 0.5*inch
    for skill in skills:
        c.drawString(inch, y_pos, skill)
        y_pos -= 0.5*inch

    c.save()

# Example usage
name = "Your Name"
contact = "Your Contact Information"
```

```
summary = "Your Summary"
experience = ["Experience 1", "Experience 2"]
education = ["Education 1", "Education 2"]
skills = ["Skill 1", "Skill 2", "Skill 3"]

create_resume("resume.pdf", name, contact, summary, experience, education, skills)
```

Relevant Links:

- How to Create a Resume PDF (+ 10 Free Templates)
https://resumegenius.com/blog/resume-help/resume-pdf

- 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

- PDF Resume Templates (Free to Download)
https://resumegenius.com/resume-templates/pdf-resume-templates