CodeConvert

Free Online Code to PDF Generator

Generate a beautifully formatted PDF document of your code

Python ▼

📄 **Click to select** or drop your input code file here.
You can also type the input code below.

Code Input

2530 / 50000 characters

```
61          elif choice == 2:
62              print(f"{value} g = {value / 1000} kg")
63          elif choice == 3:
64              print(f"{value} lbs = {value * 0.453592} |
65          elif choice == 4:
66              print(f"{value} kg = {value * 2.20462} lbs
67          else:
68              print("Invalid choice!")
69
70      else:
71          print("Invalid category! Please select 1, 2, c
72
73  # Run the converter
74  unit_converter()
```

PDF Options ⌄

Generate PDF

Clear ✕

How to use this tool?

This free online code to PDF converter lets you convert your code to a beautifully formatted PDF document with syntax highlighting. To use this tool, take the following steps -

1. Select the programming language from the dropdown
2. Paste your code in the input code box or upload a code file
3. Customize PDF options (font size, line numbers, theme, etc.)
4. Click the Generate PDF button to download your formatted code as a PDF

Features

- Syntax highlighting for 50+ programming languages
- Customizable font sizes
- Optional line numbers for easy reference
- Light and dark theme options
- Custom title support
- High-quality PDF output suitable for printing or sharing

Supported Programming Languages