

```
def menu():  
    elif ext in code_exts:  
        code_to_pdf(file_path)  
    else:  
        print("⌚ Format not directly supported. Try Deep Scan instead.")  
elif choice == '2':  
    pdfs = input("Enter PDF paths to merge (comma-separated): ").split(',')  
    output = input("Enter output PDF name (e.g., merged.pdf): ").strip()  
    merge_pdfs(pdfs, output)  
elif choice == '3':  
    file_path = input("Enter file path to scan: ").strip()  
    scan_file(file_path)  
elif choice == '4':  
    print("👋 Exiting. Take care!")  
    break  
else:  
    print("❌ Invalid choice.")
```

# Run the menu

```
if __name__ == "__main__":  
    menu()
```