



The screenshot shows a Python IDE with a dark theme. The top toolbar includes icons for file operations, a search icon, and a run button. The file explorer on the left shows a project named 'D42_PYTHON_PROJECT'. The editor displays a Python script with the following code:

```
7 except FileNotFoundError:
8     print("File not found.")
9     """
10
11 source_file = input("Enter the source file name: ")
12 destination_file = input("Enter the destination file name: ")
13 try:
14     source = open(source_file, "r")
15     destination = open(destination_file, "w")
16     content = source.read()
17     destination.write(content)
18     print("File copied successfully.")
19     source.close()
20     destination.close()
21 except FileNotFoundError:
22     print("Source file not found.")
```

Below the editor is a 'Run' console with two tabs: 'python assignment 1' and 'PYTHON_ASSIGNMENT_5'. The output of the script execution is as follows:

```
↑ Enter the source file name: scratch_.1.py
↓ Enter the destination file name: D42_PYTHON_PROJECT
↵ Source file not found.
⏏ Process finished with exit code 0
```









