

**CODE:**

```
// Node.js program to demonstrate the
// filehandle.truncate() method
const fs = require('fs');
const fsPromises = fs.promises;

// Initiating asynchronise function
async function funct() {

    // Initializng following variables
    let filehandle = null;
    let prom = null;

    try {

        // Data before operation
        console.log("Data read from file greetings.txt: " +
            fs.readFileSync('greetings.txt', 'utf8'));

        // Creating and initiating filehandle
        filehandle = await
            fsPromises.open('greetings.txt', 'r+');

        // Truncating the file
        // by using truncate() method
        prom = filehandle.truncate(5);

    } finally {

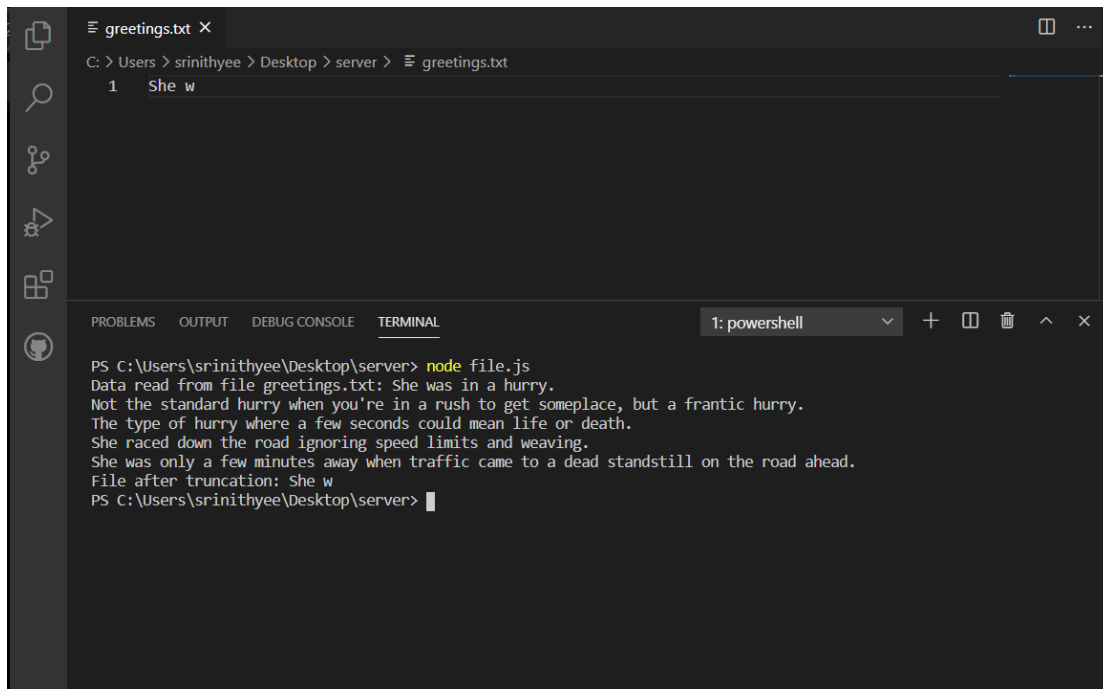
        if (filehandle) {

            // Data after operation
            console.log("File after truncation: " +
                fs.readFileSync('greetings.txt', 'utf8'));

            // Close the file if it is opened.
            await filehandle.close();
        }
    }
}

funct().catch(console.error);
```

**OUTPUT:**



The image shows a Visual Studio Code editor window with a file named `greetings.txt` open. The file contains a single line of text: `1 She w`. Below the editor, the `TERMINAL` panel is active, showing the output of a Node.js script. The script reads the file and prints its content, then truncates it to the first few characters.

```
PS C:\Users\srinithyee\Desktop\server> node file.js
Data read from file greetings.txt: She was in a hurry.
Not the standard hurry when you're in a rush to get someplace, but a frantic hurry.
The type of hurry where a few seconds could mean life or death.
She raced down the road ignoring speed limits and weaving.
She was only a few minutes away when traffic came to a dead standstill on the road ahead.
File after truncation: She w
PS C:\Users\srinithyee\Desktop\server>
```