

```
package main

import (
    "fmt"
    "io/ioutil"
    "log"
    "os"
    "path/filepath"
)

func main() {
    folderPath := "/path/to/folder" // Replace with the actual path to your
    folder

    fileList, err := ioutil.ReadDir(folderPath)
    if err != nil {
        log.Fatal(err)
    }

    var result string

    for _, file := range fileList {
        if !file.IsDir() && filepath.Ext(file.Name()) == ".txt" {
            filePath := filepath.Join(folderPath, file.Name())
            fileContent, err := ioutil.ReadFile(filePath)
            if err != nil {
                log.Printf("Error reading file: %s", filePath)
                continue
            }

            fileText := string(fileContent)
            result += fmt.Sprintf("%s:\n%s\n", file.Name(), fileText)
        }
    }

    fmt.Println(result)
}
```