

Assignment 1:

Ensure the script checks if a specific file (e.g., myfile.txt) exists in the current directory. If it exists, print "File exists", otherwise print "File not found".

Ans:

```
tushargoyl123@DESKTOP-NESEJCI:/mnt/c/Users/tusha/OneDrive/Desktop$ isFileExist(){
> if [ -e $1 ]; then
>     echo "File $1 exist"
> else echo "File $1 does not exist"
> fi
> }
tushargoyl123@DESKTOP-NESEJCI:/mnt/c/Users/tusha/OneDrive/Desktop$ isFileExist "myfile.txt"
File myfile.txt exist
tushargoyl123@DESKTOP-NESEJCI:/mnt/c/Users/tusha/OneDrive/Desktop$ isFileExist "hello.txt"
File hello.txt does not exist
tushargoyl123@DESKTOP-NESEJCI:/mnt/c/Users/tusha/OneDrive/Desktop$ ls
'Bash Scripting.docx'      Springboot Projects      desktop.ini
'Boyer Moore Algorithm .pptx'  'Tushar Resume.pdf'      myfile.txt
Java                       'Wipro Java Full Stack Assignments'  wipro_training
tushargoyl123@DESKTOP-NESEJCI:/mnt/c/Users/tusha/OneDrive/Desktop$ |
```