

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".

```
echo "Hello" > file2.txt;
```

```
read file
```

```
if [ -e "$file" ]; then
```

```
    echo "file found"
```

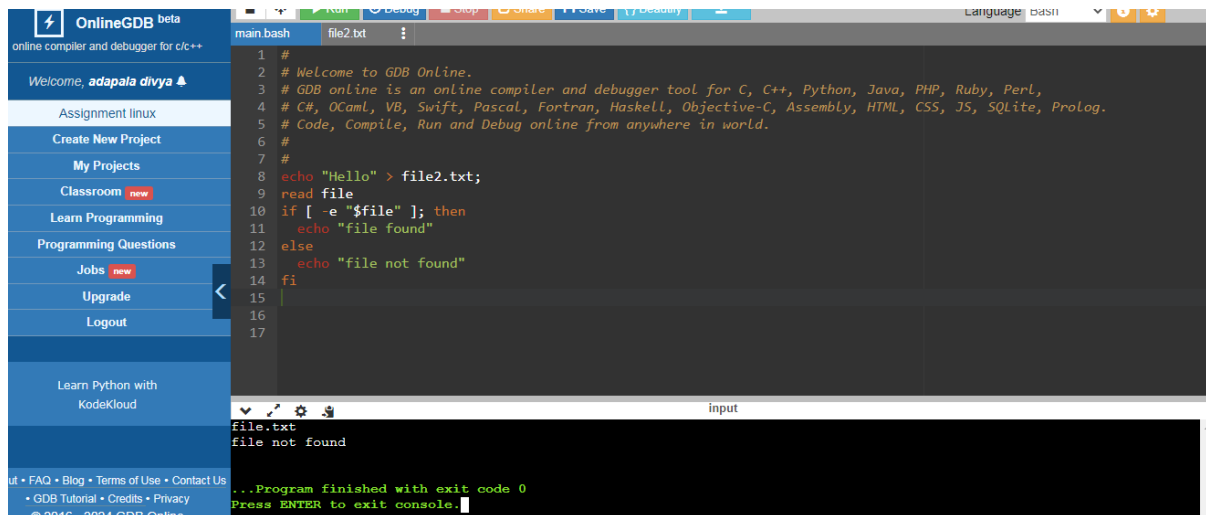
```
else
```

```
    echo "file not found"
```

```
fi
```



The screenshot shows the OnlineGDB interface. The left sidebar contains navigation links like 'Welcome, adapala divya', 'Assignment linux', 'Create New Project', 'My Projects', 'Classroom', 'Learn Programming', 'Programming Questions', 'Jobs', 'Upgrade', 'Logout', and 'Learn Python with KodeKloud'. The main editor area displays a bash script with line numbers 1 to 17. The script checks for the existence of 'file2.txt' and prints 'file found'. The bottom console shows the output 'file2.txt' and 'file found', followed by the message '...Program finished with exit code 0' and 'Press ENTER to exit console.'



The screenshot shows the OnlineGDB interface with the same script as above. The main editor area displays the script. The bottom console shows the output 'file.txt' and 'file not found', followed by the message '...Program finished with exit code 0' and 'Press ENTER to exit console.'