

## Secure Coding Lab-3

**AJEETH PAUL**

**18BCD7058**

Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec 7 2020, 17:08:21) [MSC v.1927 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license" for more information.

```
>>> import shutil as sh
```

```
>>> import os
```

```
>>> file=open("file","w")
```

```
>>> file.close()
```

```
>>> path=os.path.abspath("file")
```

```
>>> for i in range(1,21,1):
```

```
...     sh.copy(path,f"copyfile{i}")
```

```
...
```

```
'copyfile1'
```

```
'copyfile2'
```

```
'copyfile3'
```

```
'copyfile4'
```

```
'copyfile5'
```

```
'copyfile6'
```

```
'copyfile7'
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```
'copyfile8'
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```
'copyfile9'
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'copyfile10'
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```
'copyfile11'
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'copyfile12'
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'copyfile13'
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'copyfile14'
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'copyfile15'
```

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'copyfile16'
```

```
'copyfile17'
```

```
'copyfile18'
```

```
'copyfile19'
```

```
'copyfile20'
```

```
>>> print(path)
```

```
C:\Users\arjun\AppData\Local\Programs\Python\Python39\file
```

```
>>>
```

**OUTPUT:-**

