import hashlib

# initializing string

str = "vikram\_bhosale"

result = hashlib.md5(str.encode())

# printing value.

print("the md5 of given string is ")

print(result.hexdigest())

\*\*\*\*\*\*\*\*\*output\*\*\*\*\*\*\*\*\*\*\*

538f31cae18f714cabb4a183a9d2c6e8