

```
/*string copy without header file*/
```

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
    char x[45],t[50];
```

```
    printf("enter your name:");
```

```
    gets(x);
```

```
    int i;
```

```
    for(i=0;x[i]!='\0';i++)
```

```
    {
```

```
        t[i]=x[i];
```

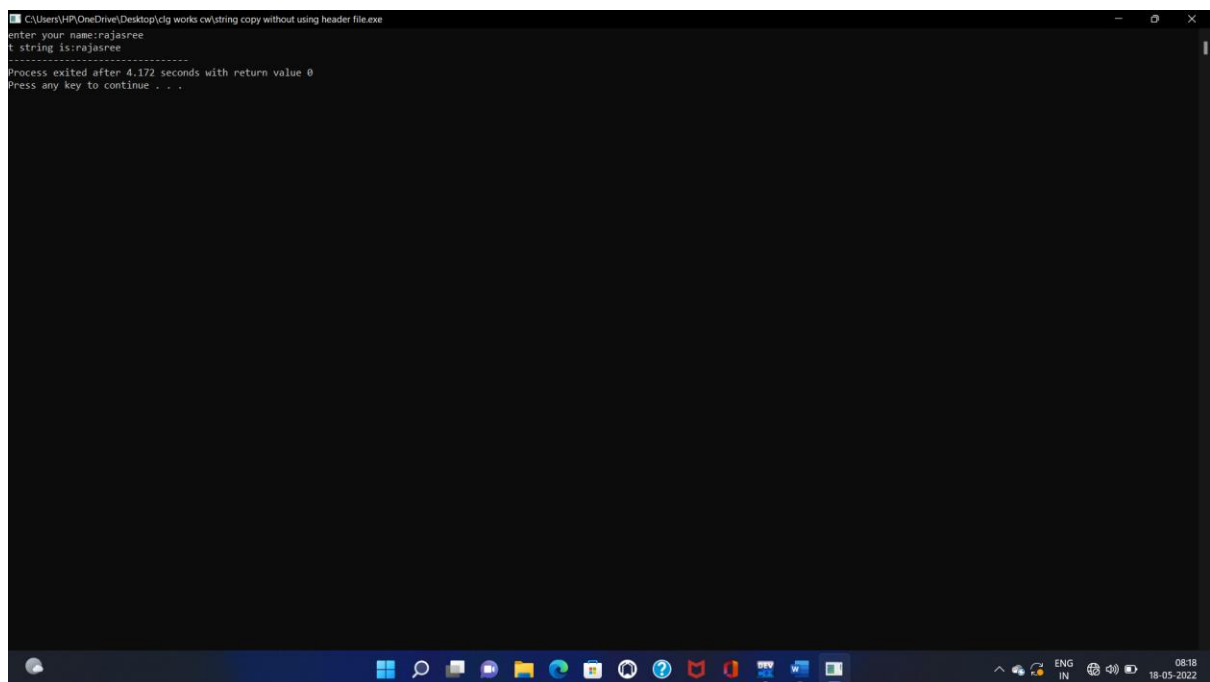
```
    }
```

```
    t[i]='\0';
```

```
    printf("t string is:%s",t);
```

```
    return 0;
```

```
}
```



```
C:\Users\HP\OneDrive\Desktop\c\g works cw\string copy without using header file.exe
enter your name:rajasree
t string is:rajasree
-----
Process exited after 4.172 seconds with return value 0
Press any key to continue . . .
```