

4G 4G 12:00 0.00
KB/s

Vol 1 4G LTE2 41

Compile Result

```
After concatenation  
Chandan VS
```

```
[Process completed - press Enter]
```

Step 1: Start

Step 2: Declare $\text{char } s_1[100] = " "$, $s_2[100] = " "$
 $\text{int } i, j$

Step 3: $\text{for}(i=0; s_1[i] != '\0'; i++)$

3.1 $\text{for}(j=0; s_2[j] != '\0'; ++j) ++i)$
 $\{ s_1[i] = s_2[j]$

3.2 $s_1[i] = '\0'$

Step 4: Display Output $\text{puts}(s_1)$

Step 5: Stop

Flowchart

