cin.getline() reads input up to '\n' and stops

cin.get() reads input up to '\n' and keeps '\n' in the stream

For example :

char str1[100];

char str2[100];

cin.getline(str1 , 100);

cin.get(str2 , 100);

cout << str1 << " "<<str2;

input :  
1 2  
3 4  
output 1 2 3 4 // the output expexted

When reverse them  
For example :

char str1[100];

char str2[100];

cin.get(str2 , 100);

cin.getline(str1 , 100);

cout << str1 << " "<<str2;

input :  
1 2  
3 4  
output 1 2 // the output unexpexted because cin.getline() read the '\n'

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