```
/tmp/uIhS4HsULW.o
Enter frame size (Example: 8):5
Enter the frame in the form of 0 and 1 :15
     ,34,63,76,76
After Bit Stuffing :150000
```

Create Bit stuffing

Showing **1 changed file** with **43 additions** and **0 deletions**.

∨ 43 ◼◼◼◼◼ Bit stuffing ⧉

```
@@ -0,0 +1,43 @@
1  + #include<stdio.h>
2  + #include<string.h>
3  + int main()
4  + {
5  +         int a[20],b[30],i,j,k,count,n;
6  +         printf("Enter frame size (Example: 8):");
7  +         scanf("%d",&n);
8  +         printf("Enter the frame in the form of 0 and 1 :");
9  +         for(i=0; i<n; i++)
10 +             scanf("%d",&a[i]);
11 +         i=0;
12 +         count=1;
13 +         j=0;
14 +         while(i<n)
15 +         {
16 +             if(a[i]==1)
17 +             {
```