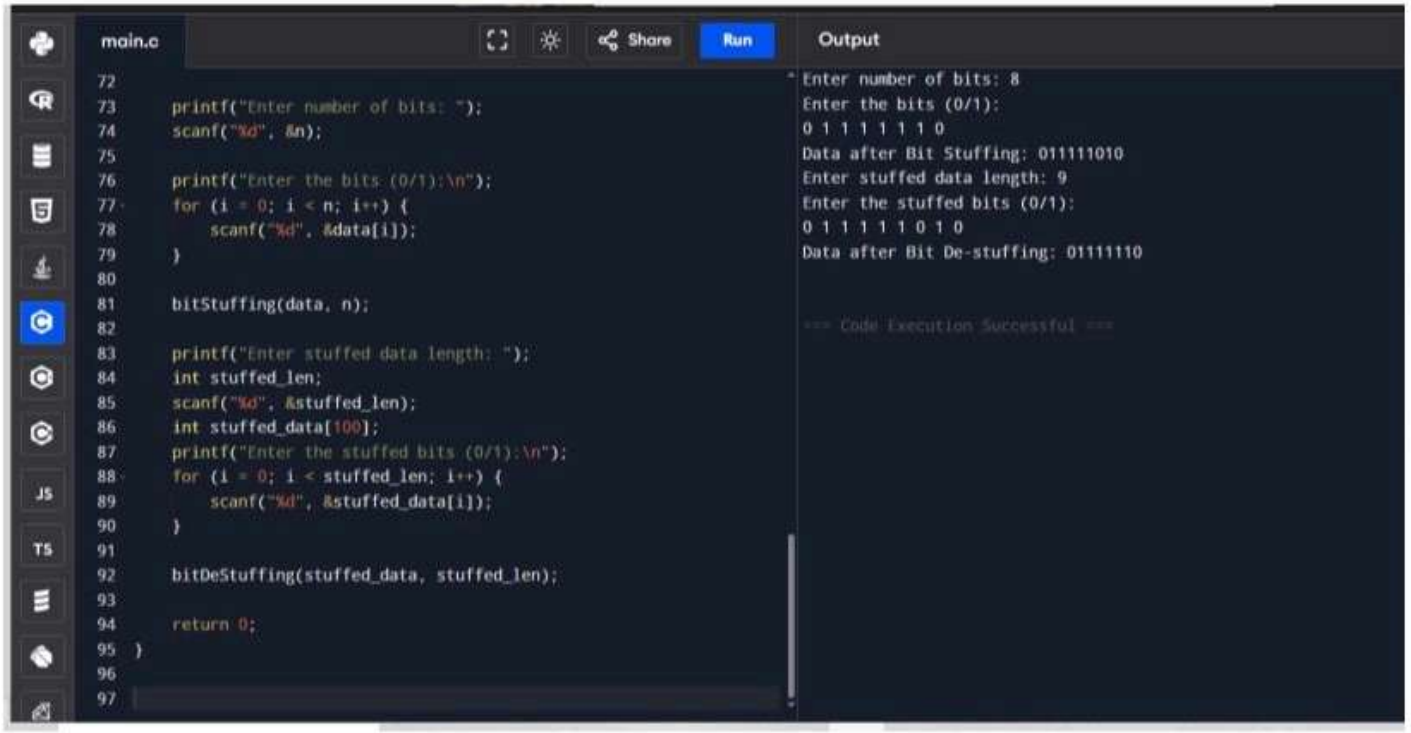
main.c
Share
Run
Output
printf("Enter number of bits: ");
scanf("%d", &n);
printf("Enter the bits (0/1):\n");
for (i = 0; i < n; i++) {
scanf("%d", &data[i]);
}
bitStuffing(data, n);
printf("Enter stuffed data length: ");
int stuffed_len;
scanf("%d", &stuffed_len);
int stuffed_data[100];
printf("Enter the stuffed bits (0/1):\n");
for (i = 0; i < stuffed_len; i++) {
scanf("%d", &stuffed_data[i]);
}
bitDeStuffing(stuffed_data, stuffed_len);
return 0;
}
Enter number of bits: 8
Enter the bits (0/1):
0 1 1 1 1 1 1 0
Data after Bit Stuffing: 011111010
Enter stuffed data length: 9
Enter the stuffed bits (0/1):
0 1 1 1 1 1 0 1 0
Data after Bit De-stuffing: 01111110
=== Code Execution Successful ===