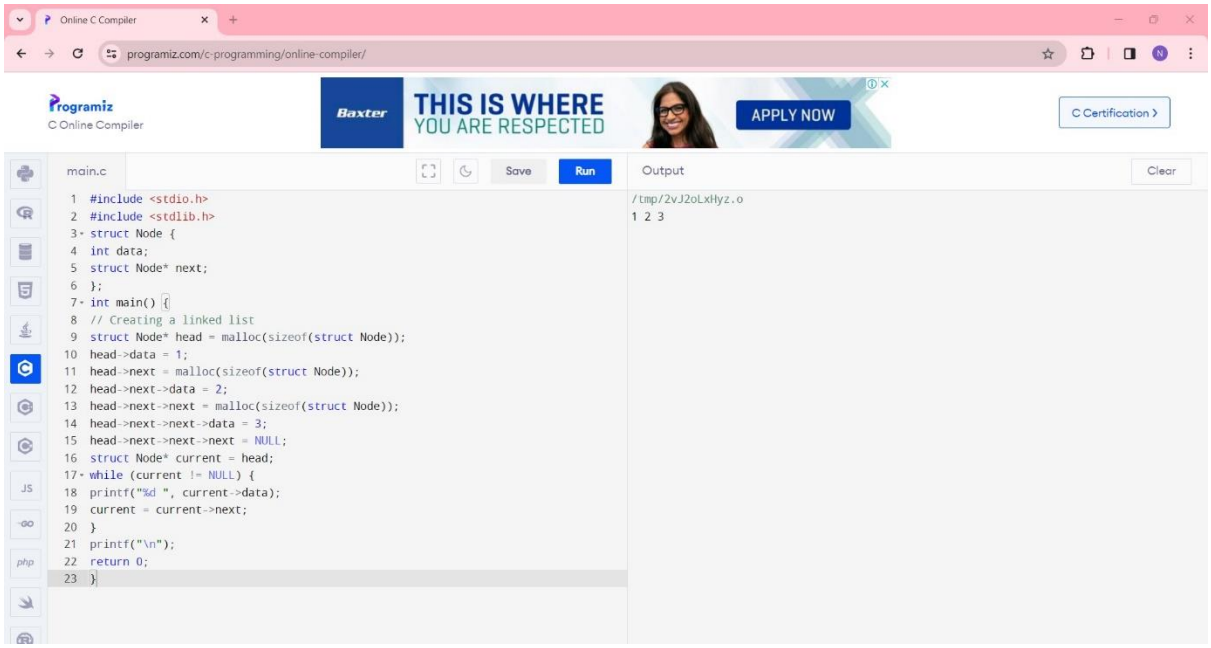
```
#include <stdio.h>
#include <stdlib.h>
struct Node {
int data;
struct Node* next;
};
int main() {
// Creating a linked list
struct Node* head = malloc(sizeof(struct Node));
head->data = 1;
head->next = malloc(sizeof(struct Node));
head->next->data = 2;
head->next->next = malloc(sizeof(struct Node));
head->next->next->data = 3;
head->next->next->next = NULL;
struct Node* current = head;
while (current != NULL) {
printf("%d ", current->data);
current = current->next;
}
printf("\n");
return 0;
}
```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Run
Output
Clear
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}
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/tmp/2vJ2oLxHyz.o
1 2 3