

The screenshot shows a web browser window with three tabs open:

- DeepakGontla/CSA0302-Data-...
- Online C Compiler - Programiz
- FREE AI Code Generator: Gener...

The URL in the address bar is [programiz.com/c-programming/online-compiler/](https://programiz.com/c-programming/online-compiler/).

The main content area is titled "Programiz C Online Compiler". It contains a code editor with the file name "main.c" and a "Run" button. The code implements a linked list deletion function:

```
1 #include <stdio.h>
2 #include <stdlib.h>
3
4 struct Node {
5     int data;
6     struct Node* next;
7 };
8
9 void deleteNode(struct Node** head_ref, int position) {
10     if (*head_ref == NULL) return;
11
12     struct Node* temp = *head_ref;
13
14     if (position == 0) {
15         *head_ref = temp->next;
16         free(temp);
17         return;
18     }
19
20     for (int i = 0; temp != NULL && i < position - 1; i++)
21         temp = temp->next;
22
23     if (temp == NULL || temp->next == NULL) return;
24
25     struct Node* next = temp->next->next;
26     free(temp->next);
27     temp->next = next;
28 }
```

Below the code editor is an "Output" panel showing the results of running the code:

```
Created Linked List: 5 4 3 2 1
Linked List after deletion at position 2: 5 4 2 1
== Code Execution Successful ==
```

The system tray at the bottom of the screen shows various icons, and the system status bar indicates the time is 12:25 PM on 10/31/2025.