Inorder traversal using stack

```
class Solution {
public:
   // Function to return a list containing the inorder traversal of the tree.
   vector<int> inOrder(Node* root) {
      vector<int> result;
      stack<Node*> st:
      Node* curr = root;
      while (curr != nullptr || !st.empty()) {
         while (curr != nullptr) {
            st.push(curr);
            curr = curr->left;
         curr = st.top();
         st.pop();
         result.push_back(curr->data);
         curr = curr->right;
      return result;
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          \begin{tabular}{ll} $ & $https://www.geeksforgeeks.org/problems/inorder-traversal/1 \end{tabular}
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Problem
                      Editorial
                                      Submissions
                                                       C++ (g++ 5.4)*
                                                                                    Start Timer (►)
   Output Window
  Compilation Results
                 Custom Input
  Compilation Completed
   • Case 1
   Input: 🗘
    root[] =
     12345
    Your Output:
    42513
    Expected Output:
    42513
```