src\draggableNode.jsx

```
// draggableNode.js
 2
3
   export const DraggableNode = ({ type, label }) => {
4
        const onDragStart = (event, nodeType) => {
5
          const appData = { nodeType }
          event.target.style.cursor = 'grabbing';
6
7
          event.dataTransfer.setData('application/reactflow', JSON.stringify(appData));
8
          event.dataTransfer.effectAllowed = 'move';
9
        };
10
11
        return (
12
          <div
13
            className={type}
14
            onDragStart={(event) => onDragStart(event, type)}
            onDragEnd={(event) => (event.target.style.cursor = 'grab')}
15
16
            style={{
17
              cursor: 'grab',
18
              minWidth: '80px',
19
              height: '60px',
              display: 'flex',
20
              alignItems: 'center',
21
22
              borderRadius: '8px',
23
              backgroundColor: '#1C2536',
24
              justifyContent: 'center',
25
              flexDirection: 'column'
26
            }}
27
            draggable
28
29
              <span style={{ color: '#fff' }}>{label}</span>
30
          </div>
31
        );
32
      };
33
```