```cpp
#include <iostream>
#include <sys/wait.h>
#include <sys/types.h>
#include <unistd.h>
using namespace std;


int main(){
        int *n = new int[15];
        n[0] = 0;
        n[1] = 1;

        pid_t id;
        id = fork();

        if (id == 0) {
                cout << "\nChild process";
                for(int i = 0; i< 13; i++){
                        n[i+2] = n[i]+n[i+1];
                }

                for(int i = 0; i< 15; i++){
                        cout<<n[i] << " ";
                }
        }

        else if (id > 0) {
                wait(NULL);
                cout<<"\nParent Process";
                cout<<"\nFebnocci series is : ";

                for(int i = 0; i< 15; i++){
                        cout<<n[i] << " ";
                }
        }

        return 0;
}
```