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#include <iostream>
#include <fstream>
#include <cctype>
using namespace std;

// Michael Steele

int main()
{
    fstream inFile("preverb.txt", ios::in);
    long offset , count;
    char ch;
    char more;

    do
    {
        // Fill in the code to write to the screen
        // the current read position (with label)
        count = inFile.tellp();
        cout << "Position : " << count << endl;

        cout << "Enter an offset from the current read position: ";
        cin >> offset;

        //      Fill in the code to move the read position "offset" bytes
        //      from the CURRENT read position.
        inFile.seekp(offset-1);

        //      Fill in the code to get one byte of information from the file
        //      and place it in the variable "ch".
        inFile.get(ch);

        cout << "The character read is " << ch << endl;
        cout << "If you would like to input another offset enter a Y"
              << endl;
        cin >> more;

        // Fill in the code to clear the eof flag.
        inFile.clear();
    }
}

```

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    } while (toupper(more) == 'Y');  
  
    inFile.close();  
  
    return 0;  
}
```