

```

#include <iostream>fd
#include <fstream>
using namespace std;
string getuserinfo(){
    string name,fathername,phone, percentage, intel,pi;
    int age;
    // float percentage;
    // bool intel;
    // double pi;
    getline(cin,name);
    cout << "Enter Your Full name : ";
    getline(cin,name);
    // cin.getline(name,32);
    cout << "Khpl Plaar noom woleka : ";
    getline(cin,fathername);
    // cin.getline(fathername,20);
    cout << "How Old Are You : ";
    cin >> age;
    cout << "What is Your School Percentage : ";
    cin >> percentage;
    cout << "Enter Your Phone Numbere : ";
    cin >> phone;
    cout << "Are Your Intellegent or not, press 0 for not 1 for yer?";
    cin >> intel;
    cout << "If you are Intelelgent tell us what is the value of PI: ";
    cin >> pi;
    string info[] = {name,fathername,phone,to_string(age),percentage,
intel, pi};
    // return info;
    return name + ", " + fathername + ", " + phone + ", "
+ to_string(age) + ", " + percentage + ", " + intel + ", " + pi;
}

int main(){

    fstream fio;
    fio.open("NewData.txt",ios::out|ios::in|ios::app);
    while(true){
        string info;
        int choice;
        // string abc = "123";
        // int ac = stoi(abc); // atoi() atof()
        cout << "Enter 1 to Insert Data : \n";
        cout << "Enter 2 to Show Data : \n";
        cout << "Enter 0 to End the Program : \n";
        cin >> choice;
        if (choice == 0) break;
        else if(choice == 1){
            info = getuserinfo();
            cout << info;
            fio << info << endl;
        }
        else{
            fio.seekg(0,ios::beg);

```

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        while (fio){  
            getline(fio,info);  
            cout << info << endl;  
        }  
    }  
  
    }  
  
    fio.close();  
    return 0;  
}
```