Write a C program to define a structure struct Student with members name, age, and marks. Create an array of 3 students, initialize them with values, and print the details of each student.

#include <stdio.h>

struct info {

char name[50];

int age;

float marks;

};

int main() {

struct info students[3] = {

{"Souvik", 34, 82.5},

{"Baban", 45, 95.0},

{"Ajit", 78, 86.0}

};

for(int i = 0; i < 3; i++) {

printf("Student %d:\n", i + 1);

printf("Name: %s\n", students[i].name);

printf("Age: %d\n", students[i].age);

printf("Marks: %.2f\n\n", students[i].marks);

}

return 0;

}