PROGRAM 13

/\* program to demonstrate structure \*/

#include <stdio.h>

struct StudentData

{

char \*stu\_name;

int stu\_id;

int stu\_age;

};

int main()

{

struct StudentData student;

student.stu\_name = "Steve";

student.stu\_id = 1234;

student.stu\_age = 30;

printf("Student Name is: %s", student.stu\_name);

printf("\nStudent Id is: %d", student.stu\_id);

printf("\nStudent Age is: %d", student.stu\_age);

return 0;

}

