```c
#include <stdio.h>
#include <stdlib.h>
#include <string.h>
#include <math.h>
#include <time.h>

void student_detail()
{
    time_t t;
    time(&t);
    printf("\nStudent's Enrolment No. ");
    printf("210130107032 \n");          // Enrolment no.
    printf("Student's Name: ");
    printf("Kirtan Anghan \n");         // name of the student
    printf("Practical no. ");
    printf("1 \n");                     //practical no.
    printf("Practical AIM: ");
    printf("Introduction to pointers. Call by Value and Call by reference.
\n");    //Aim of practical
    printf("This program has been writeen at (date and time) : %s \n\n",
ctime(&t));
}
void swap(int, int);
int main()
{
    student_detail();

    int a = 10;
    int b = 20;
    printf("Before swapping the values in main a = %d, b = %d\n", a, b);
    swap(a, b);
    printf("After swapping values in main a = %d, b = %d\n", a, b);
    printf("\n\n");

    return 0;
}
void swap(int a, int b)
{
    int temp;
    temp = a;
    a = b;
    b = temp;
    printf("After swapping values in function a = %d, b = %d\n", a, b);
}
```