M.KUMARASAMY
COLLEGE OF ENGINEERING
NAAC Accredited Autonomous Institution
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PLACEMENT MANAGEMENT SYSTEM

Submitted by

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Elite Training Project 2 Report

C Programming

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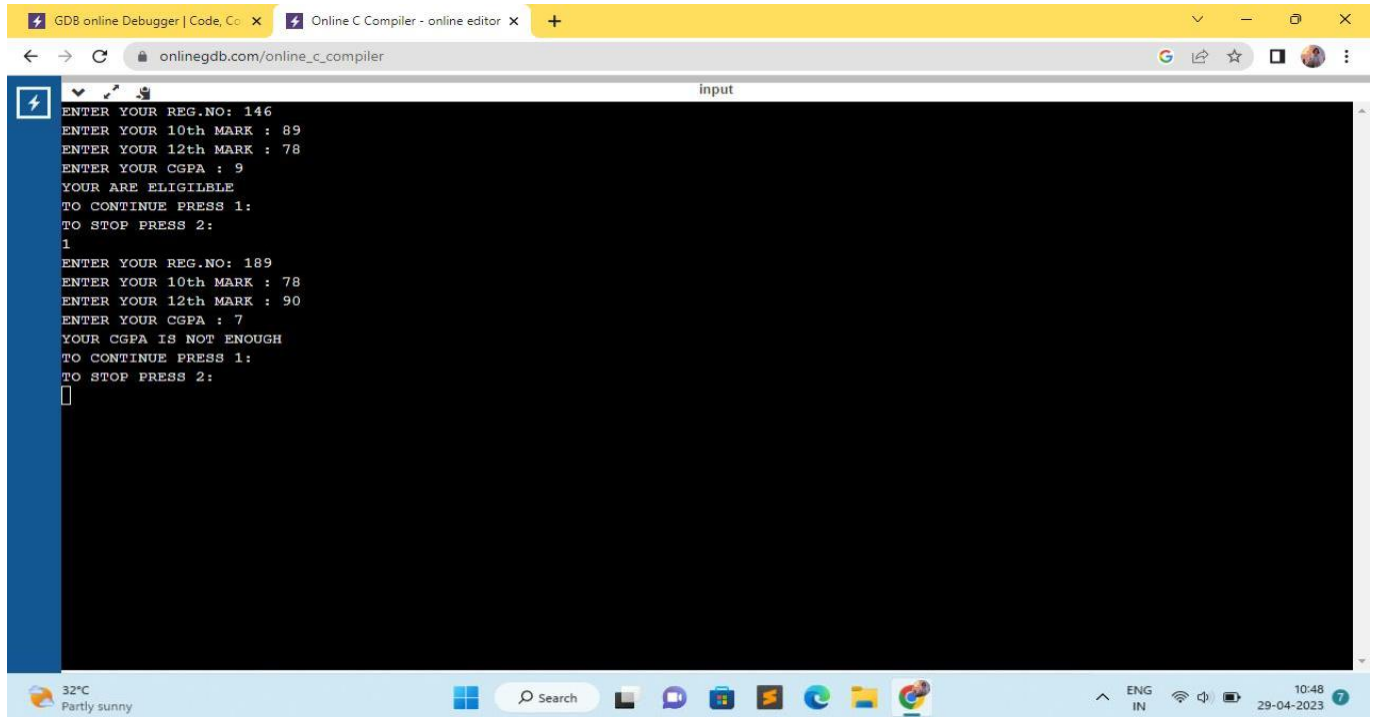**Signature of Staff Incharge**   **Signature of HOD**

Signature of Elite Training Coordinator
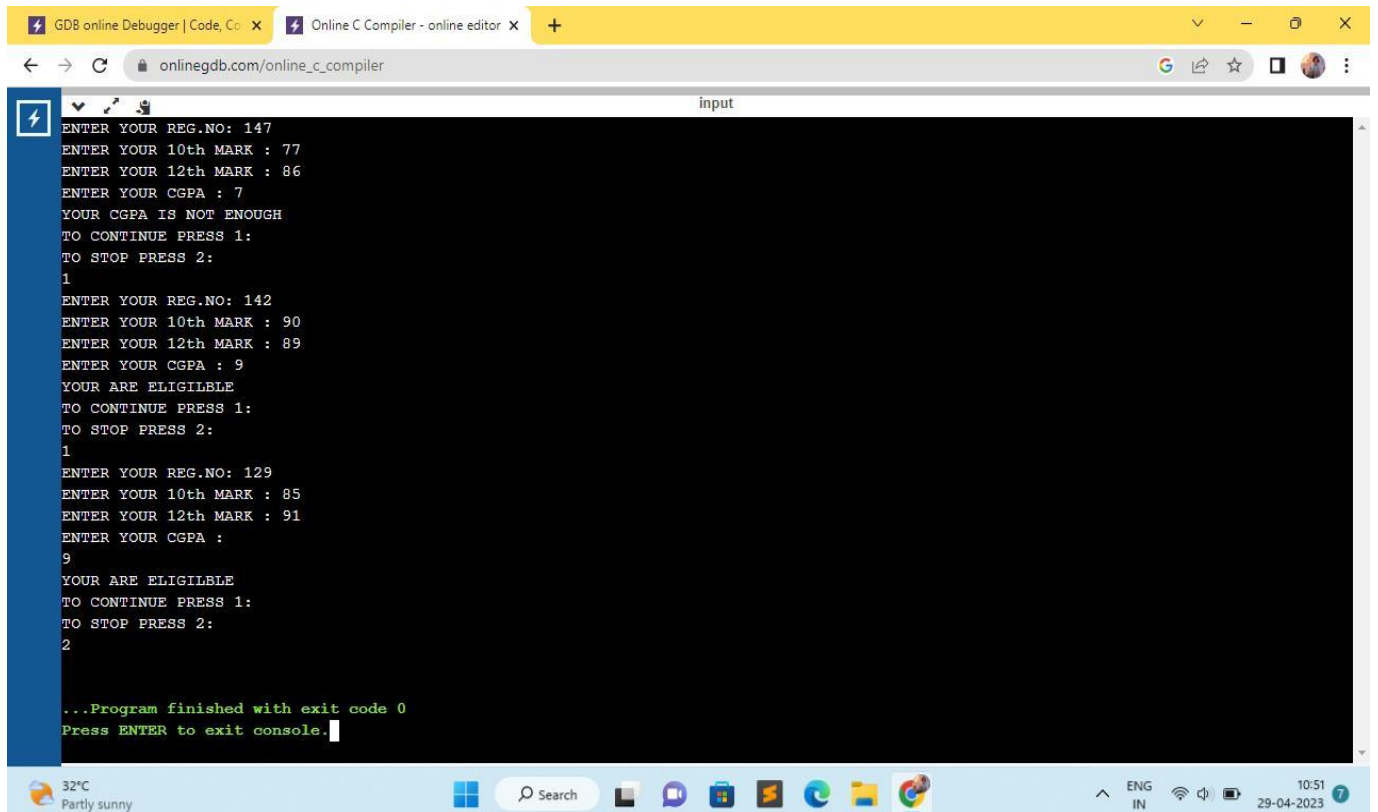**Dr.D.Pradeep, ASP/CSE**

SUMMARY

The Placement management system is developed by C programming language. The main objective of this project is to implement a placement training for students are eligible for placement training or not. The system focuses on automation of conventional training and placement management system. This system can be used as an application for the Training & Placement Officers in the college to manage the student information with regard to placement. An additional feature of the portal is a Company Tab which will be providing assistance to the companies to shortlist the students as per their eligibility criteria. It reduces the manual work and consumes less paperwork to reduce the time.

SCREEN SHOTS


```
ENTER YOUR REG.NO: 146
ENTER YOUR 10th MARK : 89
ENTER YOUR 12th MARK : 78
ENTER YOUR CGPA : 9
YOUR ARE ELIGILBLE
TO CONTINUE PRESS 1:
TO STOP PRESS 2:
1
ENTER YOUR REG.NO: 189
ENTER YOUR 10th MARK : 78
ENTER YOUR 12th MARK : 90
ENTER YOUR CGPA : 7
YOUR CGPA IS NOT ENOUGH
TO CONTINUE PRESS 1:
TO STOP PRESS 2:
```



```
ENTER YOUR REG.NO: 147
ENTER YOUR 10th MARK : 77
ENTER YOUR 12th MARK : 86
ENTER YOUR CGPA : 7
YOUR CGPA IS NOT ENOUGH
TO CONTINUE PRESS 1:
TO STOP PRESS 2:
1
ENTER YOUR REG.NO: 142
ENTER YOUR 10th MARK : 90
ENTER YOUR 12th MARK : 89
ENTER YOUR CGPA : 9
YOUR ARE ELIGILBLE
TO CONTINUE PRESS 1:
TO STOP PRESS 2:
1
ENTER YOUR REG.NO: 129
ENTER YOUR 10th MARK : 85
ENTER YOUR 12th MARK : 91
ENTER YOUR CGPA :
9
YOUR ARE ELIGILBLE
TO CONTINUE PRESS 1:
TO STOP PRESS 2:
2


...Program finished with exit code 0
Press ENTER to exit console.
```

From the coding,we can the marks from the students, check whether the given mark is above the given marks. If the all the condition is satisfied , student is eligible for placement training or else student is not eligible for placement training.

SOURCE CODE

```c
#include <stdio.h>
int main()
{
    int reg,m1,m2,m3,ch;
do
{
printf("ENTER YOUR REG.NO: ");
scanf("%d",&reg);
    printf("ENTER YOUR 10th MARK : ");
    scanf("%d",&m1);
    printf("ENTER YOUR 12th MARK : ");
    scanf("%d",&m2);
    printf("ENTER YOUR CGPA : ");
    scanf("%d",&m3);
    Iif(m1>65)
    {
       if(m2>75)
       {
          if(m3>8)
          {
             printf("YOUR ARE ELIGILBLE \n");
          }
          else
          {
             printf("YOUR CGPA IS NOT ENOUGH \n");
          }
       }
       else
       {
       printf("YOUR 10TH MARK IS NOT ENOUGH \n");
    }
}
printf("TO CONTINUE PRESS 1: \n");
printf("TO STOP PRESS 2: \n");
scanf("%d",&ch);
}
```

```
while(ch==1);
    return 0;
}
```

CONCLUSION

Implementation of placement management system project helps to store all the students mark list . It mainly helps to check whether the student is eligible for placement training or not. It reduces the manual work and consumes less paperwork to reduce the time.