# **ESFP-2 Project**

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#### AIM:

## Class management System

A class management system contains entries of all semesters students as enrollment number, Name, father's Name, father's/Mother's Occupation, Address, contact number, semester number, date\_of birth, subject-wise marks of 5 subjects as CO, Boss, DM, Esfp, DE and such as.

Task-1: Create a class called student with above attributes and store the database for your batch (At-least 10 Students)

#### Specific task Group Member-1

- 1) Display all the students whose name starts with "s"
- 2) Display all the students of semester 2,3 and 4.
- 3) Display all the name of students who are less than 20 years.
- 4) Display all the students who are less than 20 years and lives in Ahmedabad
- 5) Display all the students whose father's name starts with the alphabet their students(child) name's alphabet.

#### **Specific task Group Member-2**

- 6) Display all the students who have cleared DE exam.
- 7) Display all the students who have passed all the subjects.
- 8) Display all the students who have Highest marks in DM in comparison to their individual marks in other subjects,
- 9) Display all the students who have scored less than 60% in all the subjects together.
- 10) Display all the students who have scored more than 75% in three subjects.

#### **Specific task Group Member-3**

- 11) Display all the students who have two or more than 2 vowels in their name.
- 12) Display all the students who have surname as patel or shah.
- 13) Display all the students who have their entrepreneur parents.
- 14) Display all the students who are 18 years and scored more than 70%
- 15) Display all the student/s who have scored highest in individual subjects.

```
Code:
#include <iostream>
#include <cstring>
#include <fstream>
using namespace std;
struct info
{
  int semnumber, sum, pdate, pmonth, pyear, bdate, bmonth, byear,
date, month, year;
  float percentage, per1, per2, per3, per4, per5, per6, per7, per8, per9,
per10;
  char name[20], fname[20];
  int CO, BOSS, DM, ESFP, DE;
  string address, fm_occupation, surname, enroll_number, cnumber;
} data[20];
class student
{
public:
  int i, m, j, count = 0, vowel = 0, year = 0, today = 0, highest = 0;
  void readdetails()
  {
  students:
    cout << "Enter Number Of Students:";
    cin >> m;
    if (m \le 1)
```

```
{
  cout << "Minimum 2 Students Should Be Present." << endl:
  goto students;
}
for (i = 1; i \le m; i++)
{
  ofstream obj;
  obj.open("PROJECT.txt", ios::app);
  //Student Name
  cout << "\nEnter Name Of Student" << i << ":";
  cin >> data[i].name >> data[i].surname;
  obj << "\nStudent " << i << " details" << endl
    << "Name:" << data[i].name << " " << data[i].surname << endl;
  //Enrollment Number
  cout << "Enter Enrollment Number Of Student" << i << ":";
  cin >> data[i].enroll_number;
  obj << "Enrollment Number:" << data[i].enroll_number << endl;
  //Contact Number
  cout << "Enter Contact Number Of Student" << i << ":";
  cin >> data[i].cnumber;
  obj << "Contact Number:" << data[i].cnumber << endl;
  //Father Name
  cout << "Enter Father Name Of Student" << i << ":";
  fflush(stdin);
  cin.getline(data[i].fname, 20);
```

```
obj << "Father Name:" << data[i].fname << endl;
       //Occupation
       cout << "Enter Occupation Of Father/Mother Of Student" << i <<
":";
       cin >> data[i].fm_occupation;
       obj << "Father Occupation:" << data[i].fm occupation << endl;
       //Address
       cout << "Enter Address Of Student " << i << ":";
       fflush(stdin);
       cin >> data[i].address;
       obj << "Address:" << data[i].address << endl;
       //Sem Number
       cout << "Enter SEM Number Of Student " << i << ":":
       cin >> data[i].semnumber;
       obj << "SEM:" << data[i].semnumber << endl;
       //DOB
       cout << "Enter Date of Birth Related Details For Student " << i << ":"
<< endl:
       //Birth Date
       cout << "Enter Your Date Of Birth in DD MM YYYY form:";
       cin >> data[i].bdate >> data[i].bmonth >> data[i].byear;
       obj << "Birth Date:" << data[i].bdate << " Birth Month:" <<
data[i].bmonth << " Birth Year:" << data[i].byear << endl;
```

```
//Present Date
       cout << "Enter Present Date in DD MM YYYY form:":
       cin >> data[i].pdate >> data[i].pmonth >> data[i].pyear;
       obj << "Present Date:" << data[i].pdate << " Present Date:" <<
data[i].pmonth << " Present Year:" << data[i].pyear << endl;
       //CO marks
    one:
       cout << "Enter Marks Of CO For Student" << i << ":":
       cin >> data[i].CO;
       if (data[i].CO > 100 | | data[i].CO < 0)
       {
         cout << "Entered Marks Are Invalid So Enter Again." << endl;
         goto one;
       }
       obj << "CO Marks:" << data[i].CO << endl;
       //BOSS marks
    two:
       cout << "Enter Marks Of BOSS For Student " << i << ":":
       cin >> data[i].BOSS;
       if (data[i].BOSS > 100 | | data[i].BOSS < 0)
       {
         cout << "Entered Marks Are Invalid So Enter Again." << endl;
         goto two;
       }
       obj << "BOSS Marks:" << data[i].BOSS << endl;
```

```
//DM marks
three:
  cout << "Enter Marks Of DM For Student" << i << ":";
  cin >> data[i].DM;
  if (data[i].DM > 100 \mid | data[i].DM < 0)
  {
     cout << "Entered Marks Are Invalid So Enter Again." << endl;
     goto three;
  }
  obj << "DM Marks:" << data[i].DM << endl;
  //ESFP marks
four:
  cout << "Enter Marks Of ESFP For Student " << i << ":";
  cin >> data[i].ESFP;
  if (data[i].ESFP > 100 | | data[i].ESFP < 0)
  {
     cout << "Entered Marks Are Invalid So Enter Again." << endl;
     goto four;
  }
  obj << "ESFP Marks:" << data[i].ESFP << endl;
  //DE marks
five:
  cout << "Enter Marks Of DE For Student " << i << ":";
  cin >> data[i].DE;
  if (data[i].DE > 100 | | data[i].DE < 0)
  {
```

```
cout << "Entered Marks Are Invalid So Enter Again." << endl;
         goto five;
       }
       obj << "DE Marks:" << data[i].DE << endl;
       obi.close();
    }
  }
  //Check Age
  void DOB()
  {
    int monthdate[] = {31, 28, 31, 30, 31, 30, 31, 30, 31, 30, 31};
    for (i = 1; i \le m; i++)
    {
       data[i].year = data[i].pyear - data[i].byear;
       if (data[i].pmonth < data[i].bmonth)</pre>
       {
         data[i].year--;
         data[i].month = 12 - (data[i].bmonth - data[i].pmonth);
       }
       else if (data[i].pmonth <= data[i].bmonth && data[i].pdate <
data[i].bdate)
       {
         data[i].year--;
         data[i].month = 12 - (data[i].bmonth - data[i].pmonth);
       }
       else
```

```
{
        data[i].month = data[i].pmonth - data[i].bmonth;
      }
      if (data[i].pdate < data[i].bdate)</pre>
     {
        data[i].month--;
        data[i].date = monthdate[data[i].pmonth - 1] - (data[i].bdate -
data[i].pdate);
      }
      else
      {
        data[i].date = data[i].pdate - data[i].bdate;
      }
   }
 }
  //Display all the students whose name starts with "s".
  void task11()
  {
   cout << "\n-----
           ------"<< endl:
   cout << "Displaying The Name Of Student Whose Name Starts With
's':" << endl:
   for (i = 1; i \le m; i++)
   {
      {
        cout << data[i].name << endl;
        count++;
```

```
}
   }
   if (count == 0)
   {
     cout << "No Student Name Starts With s or S" << endl:
   }
   cout << "-----
-----"<< endl:
   count = 0;
 }
 //Display all the students of semester 2,3 and 4.
 void task12()
 {
   cout << "\n-----
-----"<< endl:
   cout << "Displaying The Name Of Student Who Are From SEM 2,SEM
3 or SEM 4:" << endl;
   for (i = 1; i \le m; i++)
   {
     if (data[i].semnumber == 2 | | data[i].semnumber == 3 | |
data[i].semnumber == 4)
     {
      cout << data[i].name << endl;
      count++;
     }
   }
   if (count == 0)
   {
```

```
cout << "None Of The Student Is From SEM 2, SEM 3 or SEM 4" <<
endl:
   }
          -----"<< endl:
   count = 0;
 }
 //Display all the name of studentswho are less than 20 years.
 void task13()
 {
------"<< endl:
   cout << "Displaying The Name Of Student Who Are Less Than 20
Years:" << endl;
   for (i = 1; i \le m; i++)
   {
     if (data[i].year < 20)
     {
       cout << data[i].name << endl;
       count++;
     }
   }
   if (count == 0)
   {
     cout << "None Of The Student Is Of Age Less Than 20" << endl;
   }
       -----"<< endl;
```

```
count = 0;
 }
 //Display all the students who are less than 20 years and lives in
Ahmedabad.
 void task14()
 {
   cout << "\n------
-----"<< endl;
   cout << "Displaying The Name Of Student Who Are Less Than 20
Years And Also Lives In Ahmedabad:" << endl;
   for (i = 1; i \le m; i++)
   {
     if (data[i].year < 20 && data[i].address == "Ahmedabad")</pre>
     {
        cout << data[i].name << endl;
        count++;
     }
     if (data[i].year < 20 && data[i].address == "ahmedabad")</pre>
     {
        cout << data[i].name << endl;
        count++;
     }
   if (count == 0)
   {
```

```
cout << "None Of The Student Is In Category Of Age Less Than 20
And Lives In Ahmedabad" << endl;
   }
   cout << "-----
        -----"<< endl:
   count = 0;
 }
 //Display all the students whose father's name starts with the
alphabet their students(child) name's alphabet.
 void task15()
 {
-----"<< endl:
   cout << "Displaying The Name Of Student Whose Father's Name
Starts With The Alphabet Their Students (Child) Name's Alphabet:" <<
endl:
   for (i = 1; i \le m; i++)
   {
     if (data[i].name[0] == data[i].fname[0])
     {
       cout << data[i].name << endl;
       count++;
     }
   }
   if (count == 0)
     cout << "No Student Name Starts With Their Father's Name's
Alphabet" << endl;
   }
```

```
cout << "-----
------" << endl:
  count = 0;
 }
 //Display allthe students who have cleared DE exam.
 void task21()
 {
   cout << "\n-----
------"<< endl;
  cout << "Displaying The Name Of Student Who Cleared DE Exam"
<< endl;
  for (i = 1; i \le m; i++)
  {
    if (data[i].DE >= 40)
    {
      cout << data[i].name << endl;
      count++;
    }
  }
  if (count == 0)
  {
    cout << "None Of The Student Has Cleared DE's Exam\n"
      << endl;
  }
         ------"<< endl;
  count = 0;
 }
```

```
//Display all the students who have passed all the subjects.
 void task22()
 {
   cout << "\n------
-----"<< endl:
   cout << "Displaying The Name Of Student Who Cleared All The
Exam" << endl;
   for (i = 1; i \le m; i++)
   {
     if (data[i].DE >= 40 && data[i].CO >= 40 && data[i].BOSS >= 40 &&
data[i].DM >= 40 && data[i].ESFP >= 40)
     {
      cout << data[i].name << endl;
      count++;
     }
   }
   if (count == 0)
   {
     cout << "None Of The Student Has Cleared All Exam\n"
       << endl;
   }
   cout << "-----
-----"<< endl:
   count = 0;
 }
```

//Display all the students who have Highest marks in DM in comparison to their individual marks in other subjects.

```
void task23()
   cout << "\n-----
          -----"<< endl:
   cout << "Displyaing The Students Who Have Highest Marks In DM In
Comparison To Their Individual Marks In Other Subjects" << endl;
   for (i = 1; i \le m; i++)
   {
     if (data[i].DM > data[i].CO && data[i].DM > data[i].BOSS &&
data[i].DM > data[i].ESFP && data[i].DM > data[i].DE)
     {
       cout << data[i].name << endl;
       count++;
     }
   }
   if (count == 0)
   {
     cout << "None Of The Student Has More Marks In DM Compared
To Other Subjects In Exam" << endl;
   }
   cout << "-----
          ------"<< endl:
   count = 0;
 }
 //Display all the students who have scored less than 60% in all
the subjects together.
 void task24()
 {
```

```
cout << "\n-----
------"<< endl:
   cout << "Displaying The Students Who Have Scored Less Than 60%
In All The Subjects Together" << endl;
   for (i = 1; i \le m; i++)
   {
     data[i].sum = data[i].CO + data[i].BOSS + data[i].DM +
data[i].ESFP + data[i].DE;
     data[i].percentage = data[i].sum / 5;
     if (data[i].percentage < 60)
     {
       cout << data[i].name << endl;
       count++;
     }
   }
   if (count == 0)
   {
     cout << "None Of The Student Has Percentage Less Than 60" <<
endl;
   }
          ------"<< endl:
   count = 0;
 }
 //Display all the students who have scored more than 75% in three
subjects.
 void task25()
 {
```

```
cout << "\n------
          -----"<< endl:
    cout << "Displaying The Students Who Have Scored More Than 75%
In Three Subjects" << endl;
    for (i = 1: i \le m: i++)
    {
      data[i].per1 = (data[i].CO + data[i].BOSS + data[i].DM) / 3;
      data[i].per2 = (data[i].CO + data[i].BOSS + data[i].ESFP) / 3;
      data[i].per3 = (data[i].CO + data[i].BOSS + data[i].DE) / 3;
      data[i].per4 = (data[i].CO + data[i].DM + data[i].ESFP) / 3;
      data[i].per5 = (data[i].CO + data[i].DM + data[i].DE) / 3;
      data[i].per6 = (data[i].CO + data[i].ESFP + data[i].DE) / 3;
      data[i].per7 = (data[i].BOSS + data[i].DM + data[i].ESFP) / 3;
      data[i].per8 = (data[i].BOSS + data[i].DM + data[i].DE) / 3;
      data[i].per9 = (data[i].BOSS + data[i].ESFP + data[i].DE) / 3;
      data[i].per10 = (data[i].DM + data[i].ESFP + data[i].DE) / 3;
      if (data[i].per1 > 75 || data[i].per2 > 75 || data[i].per3 > 75 ||
data[i].per4 > 75 || data[i].per5 > 75 || data[i].per6 > 75 || data[i].per7
> 75 | | data[i].per8 > 75 | | data[i].per9 > 75 | | data[i].per10 > 75)
      {
         cout << data[i].name << endl;
         count++;
      }
    }
    if (count == 0)
    {
      cout << "None Of The Students Have Scored More Than 75% In
Three Subjects" << endl;
    }
```

```
cout << "-----
       -----"<< endl:
   count = 0;
 }
 //Display all the students who have two or more than 2 vowels in their
name.
 void task31()
 {
   cout << "\n-----
-----"<< endl:
   cout << "Displaying The Students Who Have Two Or More Than 2
Vowels In Their Name" << endl:
   for (i = 1; i \le m; i++)
   {
    for (j = 0; j < strlen(data[i].name); j++)
    {
      data[i].name[j] == 'i' |  | data[i].name[j] == 'o' |  | data[i].name[j] == 'u')
        vowel++;
    }
    if (vowel \geq 2)
    {
      cout << data[i].name << endl;
      count++;
    }
   }
   if (count == 0)
   {
```

```
cout << "None Of The Students Have Two Or More Than 2 Vowels
In Their Name" << endl;
   }
   cout << "-----
        -----"<< endl:
   count = 0;
 }
 //Display all the students who have surname as patel or shah.
 void task32()
 {
   cout << "\n-----
------"<< endl:
   cout << "Displaying The Name Of Student Who Have Their Surname
As Patel And Shah" << endl:
   for (i = 1; i \le m; i++)
   {
     if (data[i].surname == "shah" | | data[i].surname == "Shah" | |
data[i].surname == "patel" |  | data[i].surname == "Patel")
     {
       cout << data[i].name << endl;
       count++;
     }
   if (count == 0)
   {
     cout << "None Of The Students Have Their Surname As Shah Or
Patel\n"
       << endl:
```

```
}
   cout << "-----
   count = 0:
 }
 //Display all the students who have their entrepreneur parents.
 void task33()
 {
   cout << "\n-----
------"<< endl;
   cout << "Displaying All The Students Who Have Their Entrepreneur
Parents" << endl:
   for (i = 1; i \le m; i++)
   {
     if (data[i].fm_occupation == "entrepreneur" | |
data[i].fm_occupation == "Entrepreneur")
     {
      cout << data[i].name << endl;
      count++;
     }
   if (count == 0)
   {
     cout << "None Of The Student Have Their Entrepreneur Parents \n"
       << endl:
   }
   cout << "-----
   count = 0;
```

```
}
 //Display all the students who are 18 years and scored more than
70%.
 void task34()
   cout << "\n-----
-----"<< endl:
   cout << "Displaying The Students Who Are 18 Years And Scored
More Than 70%." << endl;
   for (i = 1; i \le m; i++)
   {
     data[i].sum = data[i].CO + data[i].BOSS + data[i].DM +
data[i].ESFP + data[i].DE;
     data[i].percentage = data[i].sum / 5;
     if (data[i].year == 18 && data[i].percentage > 70)
     {
       cout << data[i].name << endl;
       count++;
     }
   }
   if (count == 0)
   {
     cout << "None Of The Students Are Of 18 Years And Scored More
Than 70%" << endl:
   }
   cout << "-----
-----"<< endl:
   count = 0;
 }
```

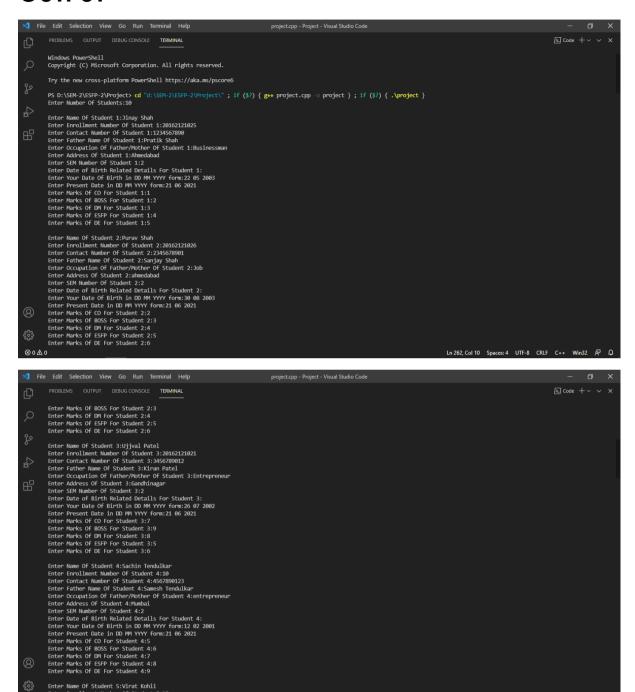
```
//Display all the student/s who have scored highest in individual
subjects.
  void task35()
  {
    cout << "Displaying The Student/s Who Have Scored Highest In
Individual Subjects" << endl;
    cout << "Name Of Student Who Got Highest In CO:" << endl;
    for (i = 1; i \le m; i++)
    {
       if (data[i].CO >= highest)
       {
         highest = data[i].CO;
       }
    }
    for (i = 1; i \le m; i++)
    {
       if (data[i].CO == highest)
       {
         cout << data[i].name << endl;</pre>
       }
    }
    highest = 0;
    cout << "Name Of Student Who Got Highest In BOSS:" << endl;
    for (i = 1; i \le m; i++)
    {
       if (data[i].BOSS >= highest)
       {
```

```
highest = data[i].BOSS;
  }
}
for (i = 1; i \le m; i++)
{
  if (data[i].BOSS == highest)
  {
     cout << data[i].name << endl;
  }
}
highest = 0;
cout << "Name Of Student Who Got Highest In DM:" << endl;
for (i = 1; i \le m; i++)
{
  if (data[i].DM >= highest)
  {
     highest = data[i].DM;
  }
}
for (i = 1; i \le m; i++)
{
  if (data[i].DM == highest)
  {
     cout << data[i].name << endl;
  }
}
highest = 0;
cout << "Name Of Student Who Got Highest In BOSS:" << endl;
```

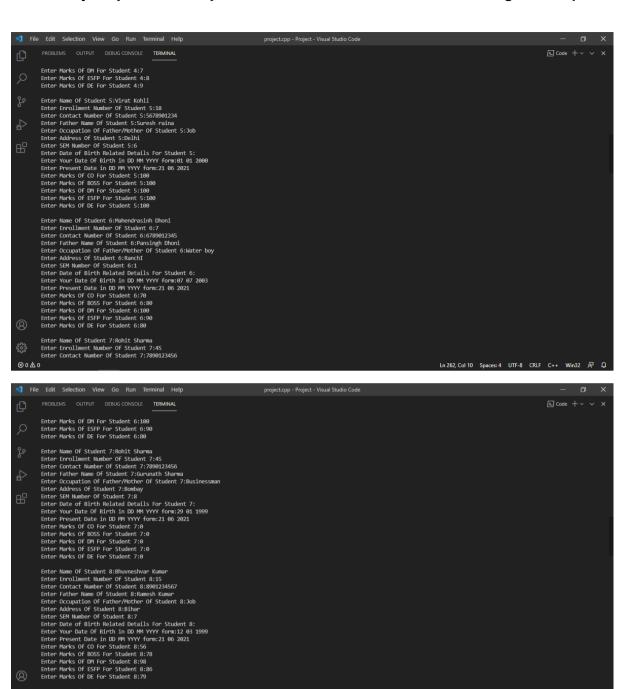
```
for (i = 1; i \le m; i++)
    {
      if (data[i].ESFP >= highest)
      {
         highest = data[i].ESFP;
      }
    }
    for (i = 1; i \le m; i++)
    {
      if (data[i].ESFP == highest)
       {
         cout << data[i].name << endl;</pre>
      }
    }
highest = 0;
    cout << "Name Of Student Who Got Highest In DE:" << endl;
    for (i = 1; i \le m; i++)
    {
      if (data[i].DE >= highest)
      {
         highest = data[i].DE;
      }
    }
    for (i = 1; i \le m; i++)
    {
      if (data[i].DE == highest)
      {
         cout << data[i].name << endl;
```

```
}
   }
   cout << "-----
             ------" << endl:
   highest = 0;
 }
};
int main()
{ student obj;
 obj.readdetails();
 obj.DOB();
 obj.task11();
 obj.task12();
 obj.task13();
 obj.task14();
 obj.task15();
 obj.task21();
 obj.task22();
 obj.task23();
 obj.task24();
 obj.task25();
 obj.task31();
 obj.task32();
 obj.task33();
 obj.task34();
 obj.task35();
 return 0;
}
```

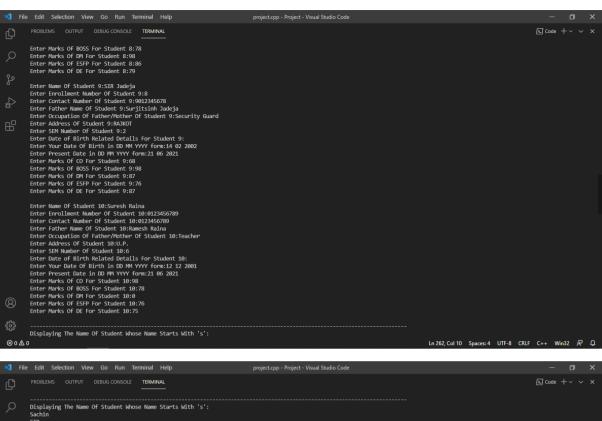
### **OUTPUT**

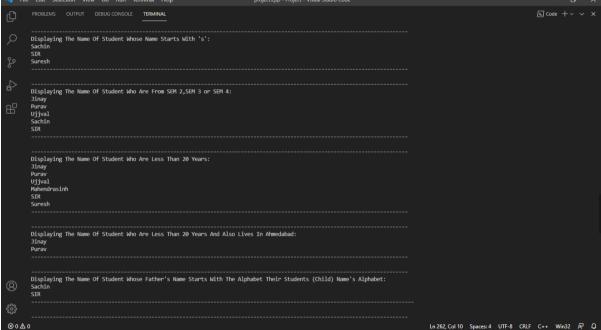


Enter Name Of Student 9:SIR Jadeja Enter Enrollment Number Of Student 9:8 Enter Contact Number Of Student 9:9012345678

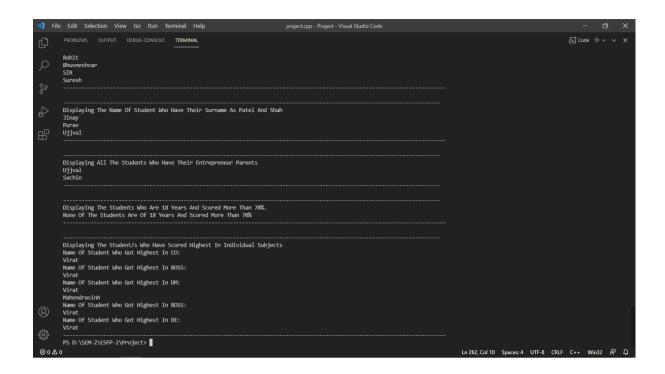


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## **DATA From PROJECT.TXT File:**

Student 1 details

Name: Jinay Shah

**Enrollment Number:20162121025** 

Contact Number:1234567890

Father Name:Pratik Shah

Father Occupation:Businessman

Address: Ahmedabad

SEM:2

Birth Date:22 Birth Month:5 Birth Year:2003

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:1

**BOSS Marks:2** 

DM Marks:3

**ESFP Marks:4** 

DE Marks:5

ESFP-2 Project (BDA Team: 2)

Class Management System

Student 2 details

Name:Purav Shah

Enrollment Number:20162121026

Contact Number: 2345678901

Father Name:Sanjay Shah

Father Occupation:Job

Address:ahmedabad

SEM:2

Birth Date:30 Birth Month:8 Birth Year:2003

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:2

**BOSS Marks:3** 

DM Marks:4

**ESFP Marks:5** 

DE Marks:6

Student 3 details

Name:Ujjval Patel

Enrollment Number:20162121021

Contact Number: 3456789012

Father Name: Kiran Patel

Father Occupation:Entrepreneur

Address: Gandhinagar

SEM:2

Birth Date:26 Birth Month:7 Birth Year:2002

Present Date:21 Present Date:6 Present Year:2021

CO Marks:7

**BOSS Marks:9** 

DM Marks:8

**ESFP Marks:5** 

**Class Management System** 

## ESFP-2 Project (BDA Team: 2)

DE Marks:6

Student 4 details

Name:Sachin Tendulkar

**Enrollment Number:10** 

Contact Number: 4567890123

Father Name:Samesh Tendulkar

Father Occupation:entrepreneur

Address: Mumbai

SEM:2

Birth Date:12 Birth Month:2 Birth Year:2001

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:5

**BOSS Marks:6** 

DM Marks:7

**ESFP Marks:8** 

DE Marks:9

Student 5 details

Name:Virat Kohli

**Enrollment Number:18** 

Contact Number: 5678901234

Father Name:Suresh raina

**Father Occupation: Job** 

Address: Delhi

SEM:6

Birth Date:1 Birth Month:1 Birth Year:2000

Present Date:21 Present Date:6 Present Year:2021

CO Marks:100

**BOSS Marks:100** 

DM Marks:100

Class Management System

ESFP-2 Project (BDA Team: 2)

ESFP Marks:100

DE Marks:100

Student 6 details

Name:Mahendrasinh Dhoni

**Enrollment Number:7** 

Contact Number: 6789012345

Father Name:Pansingh Dhoni

Father Occupation:Water

Address:Ranchl

SEM:1

Birth Date: 7 Birth Month: 7 Birth Year: 2003

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:70

**BOSS Marks:80** 

DM Marks:100

ESFP Marks:90

DE Marks:80

Student 7 details

Name:Rohit Sharma

**Enrollment Number:45** 

Contact Number: 7890123456

Father Name:Gurunath Sharma

Father Occupation:Businessman

Address:Bombay

SEM:8

Birth Date:29 Birth Month:1 Birth Year:1999

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:0

**BOSS Marks:0** 

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Class Management System

DM Marks:0

**ESFP Marks:0** 

DE Marks:0

Student 8 details

Name:Bhuvneshvar Kumar

ESFP-2 Project (BDA Team: 2)

**Enrollment Number:15** 

Contact Number:8901234567

Father Name:Ramesh Kumar

**Father Occupation: Job** 

Address:Bihar

SEM:7

Birth Date:12 Birth Month:3 Birth Year:1999

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:56

**BOSS Marks:78** 

DM Marks:98

ESFP Marks:86

DE Marks:79

Student 9 details

Name:SIR Jadeja

**Enrollment Number:8** 

Contact Number:9012345678

Father Name:Surjitsinh Jadeja

**Father Occupation: Security** 

Address:RAJKOT

SEM:2

Birth Date: 14 Birth Month: 2 Birth Year: 2002

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:68

ESFP-2 Project (BDA Team: 2) Class Management System

**BOSS Marks:98** 

DM Marks:87

ESFP Marks:76

DE Marks:87

Student 10 details

Name:Suresh Raina

**Enrollment Number:0123456789** 

Contact Number:0123456789

Father Name:Ramesh Raina

Father Occupation:Teacher

Address: U.P.

SEM:6

Birth Date:12 Birth Month:12 Birth Year:2001

Present Date: 21 Present Date: 6 Present Year: 2021

CO Marks:98

**BOSS Marks:78** 

DM Marks:0

ESFP Marks:76

DE Marks:75

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