```java
package package1;

import java.util.*;

public class Hello {

public static void main(String[]args)

{

    Scanner sc=new Scanner(System.in);

    String name=sc.next();

    String doj=sc.next();

    String addr=sc.next();

    float cgpa=sc.nextFloat();

    String[]university= {"IIT Madras","IIT hyderabad ","KSR","anna university","SSM"};

    String[]branch= {"cse","IT","ece","eee","mech"};

    int l=university.length;

    int[]rank= {1,2,3,4,5};

    System.out.println("name:"+name);

    System.out.println("doj:"+doj);

    System.out.println("addr:"+addr);

    System.out.println("cgpa:"+cgpa);

    if (6<=cgpa && cgpa<7)

    {

        System.out.println(university[l-1]+" "+branch[l-1]+" "+rank[l-1]);

    }

    else if(7<=cgpa && cgpa<8)

    {

        System.out.println(university[l-2]+" "+branch[l-2]+" "+rank[l-2]);

    }
```

```java
    else if(8<=cgpa && cgpa<9)

    {

        System.out.println(university[l-3]+" "+branch[l-3]+" "+rank[l-3]);

    }
    else if(9<=cgpa && cgpa<10)

    {

        System.out.println(university[l-4]+" "+branch[l-4]+" "+rank[l-4]);

    }
    else

    {

        System.out.println(university[l-5]+" "+branch[l-5]+" "+rank[l-5]);

    }

}

}
```