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1:
2: //SSC CGL REGISTRATON FORM (GOVT EXAM)//
3: #include<stdio.h>
4: #include<conio.h>
5: #include<string.h>
6: main()
7: {
8:     int option,age,dob,otp,examid,aadhar,key;
9:     char name[90],gender[10];
10:    char language,mode;
11:    float amount,percentage;
12:
13:    printf("!!SSC CGL - 2021!!\n");
14:    printf("enter the option\n");
15:    printf("\n1.Fill the form\n2.Guidelines\n3.Payment process\n4.Check status\n5.Exit\n");
16:    scanf("%d",&option);
17:    switch(option)
18:    {
19:        case 1:
20:
21:            printf("!!PERSONAL DETAILS!!");
22:            {
23:
24:                printf("\nenter your first name\n");
25:                scanf("%s",&name);
26:
27:            }
28:            printf("Name=%s",name);
29:
30:
31:
32:            {
33:
34:                printf("\nenter your age\n");
35:                scanf("%d",&age);
36:            }
37:            printf("Age=%d",age);
38:            {
39:
40:                printf("\nenter your gender\n");
41:                scanf("%s",&gender);
42:
43:            }
44:            printf("\nGender=%s",gender);
45:            {
46:
47:                printf("\nenter your aadhar number\n");
48:                scanf("%d",&aadhar);
49:            }
50:            printf("\nAadhar number=%d",aadhar);
51:            printf("\n!!YOU HAVE SUCCESSFULLY FILLED YOUR PERSONAL DETAILS FORM!!");
52:            printf("\nenter the key for the next\n");
53:            scanf("%d",&key);
54:            switch(key)
55:            {

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56:     case 1:
57:         printf("\nYou need to give your academics information");
58:         {
59:             printf("\nenter the your percentage in Matriculaton\n");
60:             scanf("%f",&percentage);
61:         }
62:
63:         {
64:
65:             printf("\nenter your percentage in intermediate\n");
66:             scanf("%f",&percentage);
67:         }
68:         if(percentag>50&&percentage<101)
69:         {
70:             printf("you are eligibe for the exam");
71:         }
72:         else
73:         {
74:             printf("you are not eligilbe for the exam");
75:         }
76:         break;
77:         case 2:
78:             printf("!!You need to upload your signature and your thumbnail scanned copy!");
79:             break;
80:
81:     }
82:     default:
83:         printf("\nChoose the other option for the next process");
84:
85:
86:
87:
88:         break;
89:
90:
91:         case 2:
92:             printf("\nGUIDELINES:-");
93:             printf("\n1.The candidate needs to follow all the protocols during the examin");
94:             printf("\n2.without mask no entry is allowed for the candidate!");
95:             printf("\n3.Admit card is complusory for the candidates entry!");
96:             printf("\n4.All candidate need to carry sanitizer of their own for their safe");
97:             printf("\n5.All the candidates have to present on thier entry time otherwisw");
98:             printf("\n6.All the camdidates need to carry their aadhar card for their entr");
99:             printf("\n7.Unfair means of practices is not allowed during the examination");
100:             printf("\n!PLZ FOLLOW ALL THESE GUIDELINES AND MAINTAIN THE DECORUM OF THE EX");
101:             break;
102:             case 3:
103:                 printf("PAYMENT PROCESS");
104:                 {
105:
106:                     printf("\nPlz enter your payment mode\n");
107:                     scanf("%s",&mode);
108:                 }
109:                 printf("enter the otp\n");
110:                 scanf("%d",&otp);

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111: printf("\nOtp is verified");
112: printf("\nenetr the amount you paid\n");
113: scanf("%f",&amount);
114: printf("You paid amount is:%f",amount);
115: printf("\nPAYMENT PROCESS IS COMPLETED!");
116: break;
117: case 4:
118:     printf("CHECK STATUS!!");
119:     {
120:         printf("\nenter your exam id\n");
121:         scanf("%d",&examid);
122:     }
123:     printf("your exam id is:%d",examid);
124:     {
125:
126:         printf("\nenter your aadhar number\n");
127:         scanf("%d",&aadhar);
128:     }
129:     printf("\nyour adhar number is:%d",aadhar);
130:     {
131:
132:         printf("\nenter you age\n");
133:         scanf("%d",&age);
134:     }
135:     if(age>=21&&age<40)
136:     {
137:         printf("you are eligible to give the exam");
138:     }
139:     else
140:     {
141:         printf("you are not eligible for the exam");
142:     }
143:     printf("\n **CONDUCTED BY THE GOVT OF INDIA**");
144:
145:     break;
146:
147:     case 5:
148:         printf("!!EXIT!!");
149:         printf("\n!!YOU MAY CHOOSE THE 2 OPTION TO KNOW THE DETAILS REGARDING THE
150:         printf("\nYOU MAY CALL ON NUMBER -0621022868 FOR INQUIRY");
151:         break;
152:
153:     }
154:
155:
156:
157:
158:
159:
160: }

```