Neha B chadage 18M19(50989) DATA STRUCTURES - LAB PAGE: 1) Student information: #include < stdio. h> struct Student int id; int age; int marks, int main() struct student S[5]; for(z=0; Z<5; Z++) printf ("Enter student y. d ID: \n" =, Z+1); Scarf("/d", &s[z].id); printf("Entu your age: \n"); Scanf (" 1.d", & S. age); printf ("Enter your marks: \n"); scanf (" 1.d", & s. marks); if ((S[2]. age >20) & & (S[2]. marks >= 0 & & S[2]. marks = 10 1=1) printf ("Verification successful \n"); else prints ("Student data is Envalid In"); if (S[7). age <=20) punty ("Invalid age | n");

if (S[7] marks <011 S;[2] marks >100) printf (". Invalid marks. | n"); ¿ Continue;

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if(i==1) && (S[7].marks>=65))

prints ("You are qualified for admission \n");

prints ("Sorry, you are not eligible for admission because of invalid marks. \n");