

1. Write a program that performs the following tasks:
 - a) Create a text file named **student_info.txt** and write the following details into it.
{Name, Age, Course, Roll No, Marks of 5 students}
 - b) After writing the data to the file, reopen the file in read mode and display the contents.
 - c) Calculate the average marks of the students and write it to a new file called **average_marks.txt**.

2. Write a program that performs the following tasks:
 - a) Create a binary file named **student data.bin** and write the following details into it.
{Employee ID, Name, Age, Date of Birth (dd-mm-yyyy format) of 5 employees}
(use structure)
 - b) After writing, reopen the file in binary read mode and display its contents.
 - c) Display Names of employees whose age is above 35.