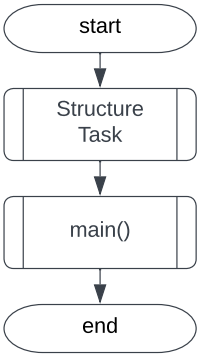
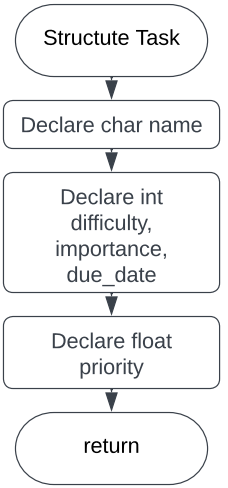
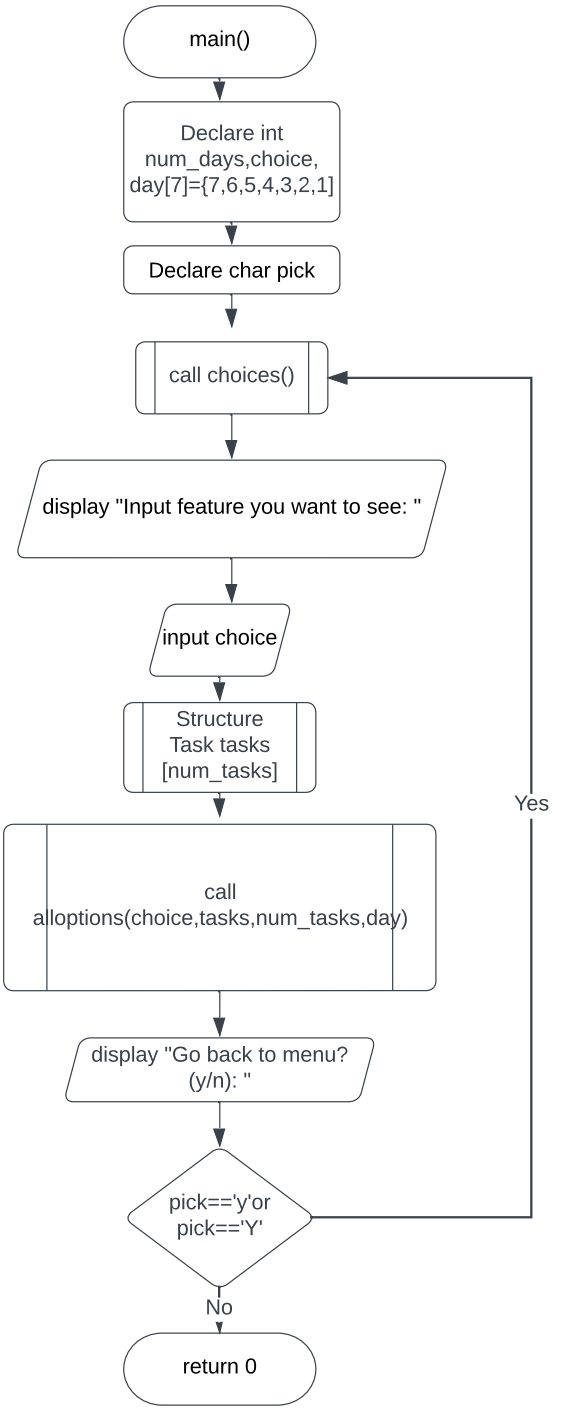
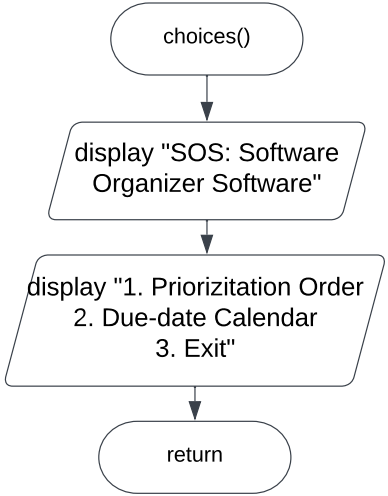
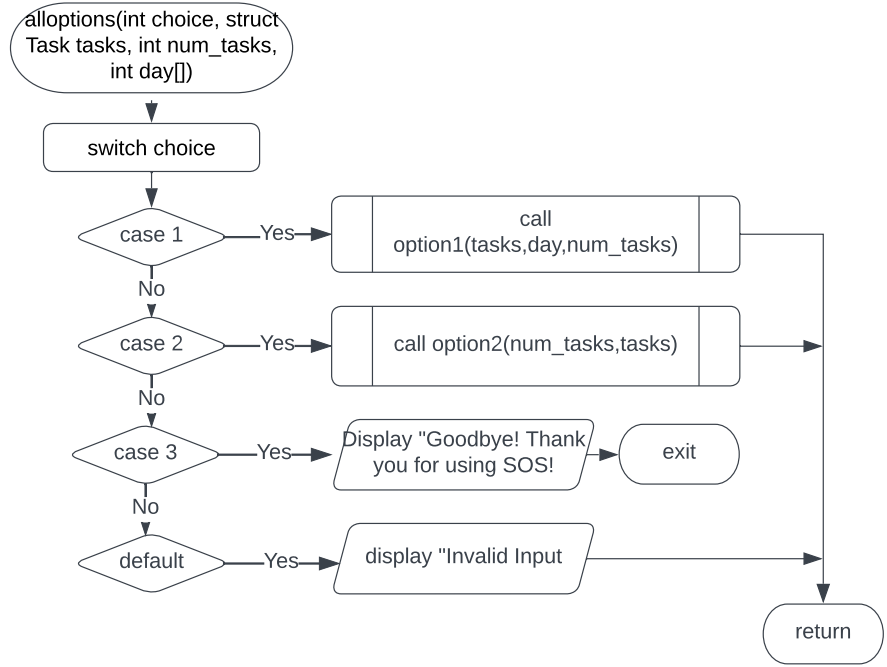

start
Structure Task
main()
end

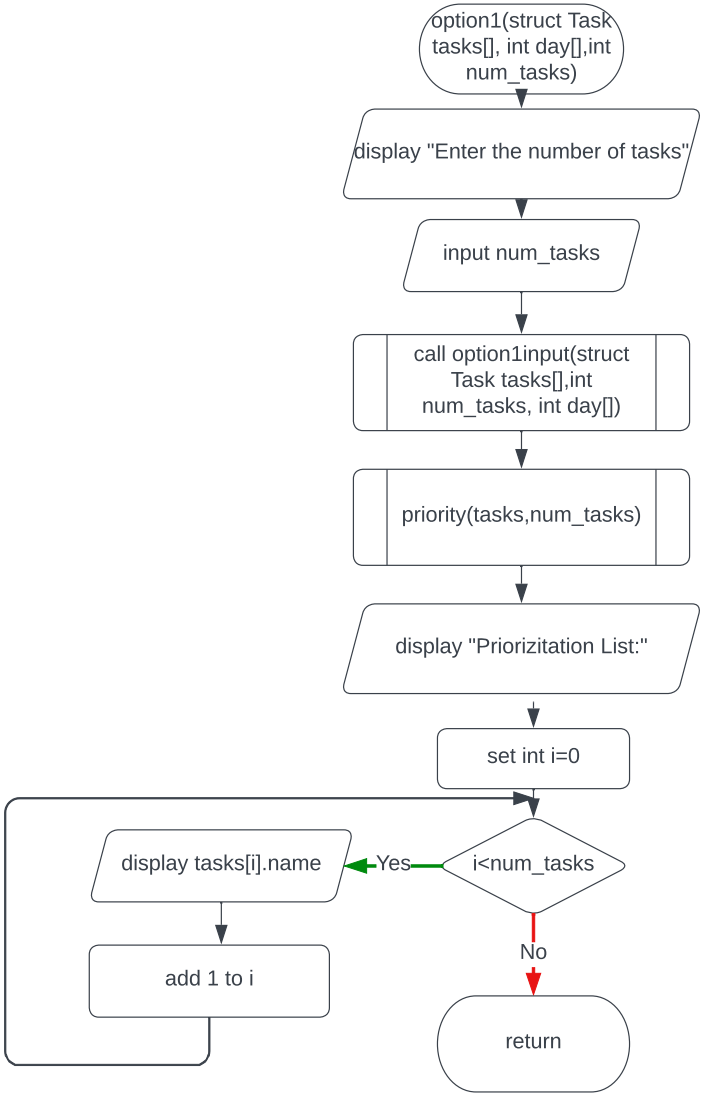

Structute Task
Declare char name
Declare int difficulty, importance, due_date
Declare float priority
return

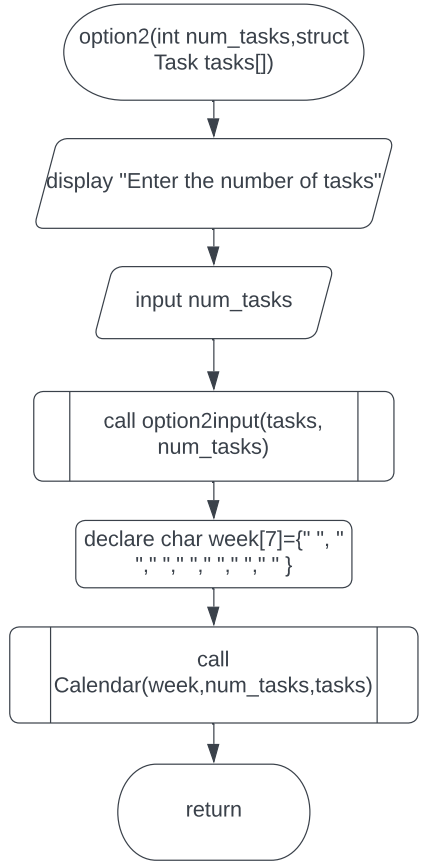

main()
Declare int num_days,choice, day[7]={7,6,5,4,3,2,1]
Declare char pick
call choices()
display "Input feature you want to see: "
input choice
Structure Task tasks [num_tasks]
call alloptions(choice,tasks,num_tasks,day)
display "Go back to menu? (y/n): "
pick=='y'or pick=='Y'
Yes
No
return 0


choices()
display "SOS: Software Organizer Software"
display "1. Priorizitation Order 2. Due-date Calendar 3. Exit"
return

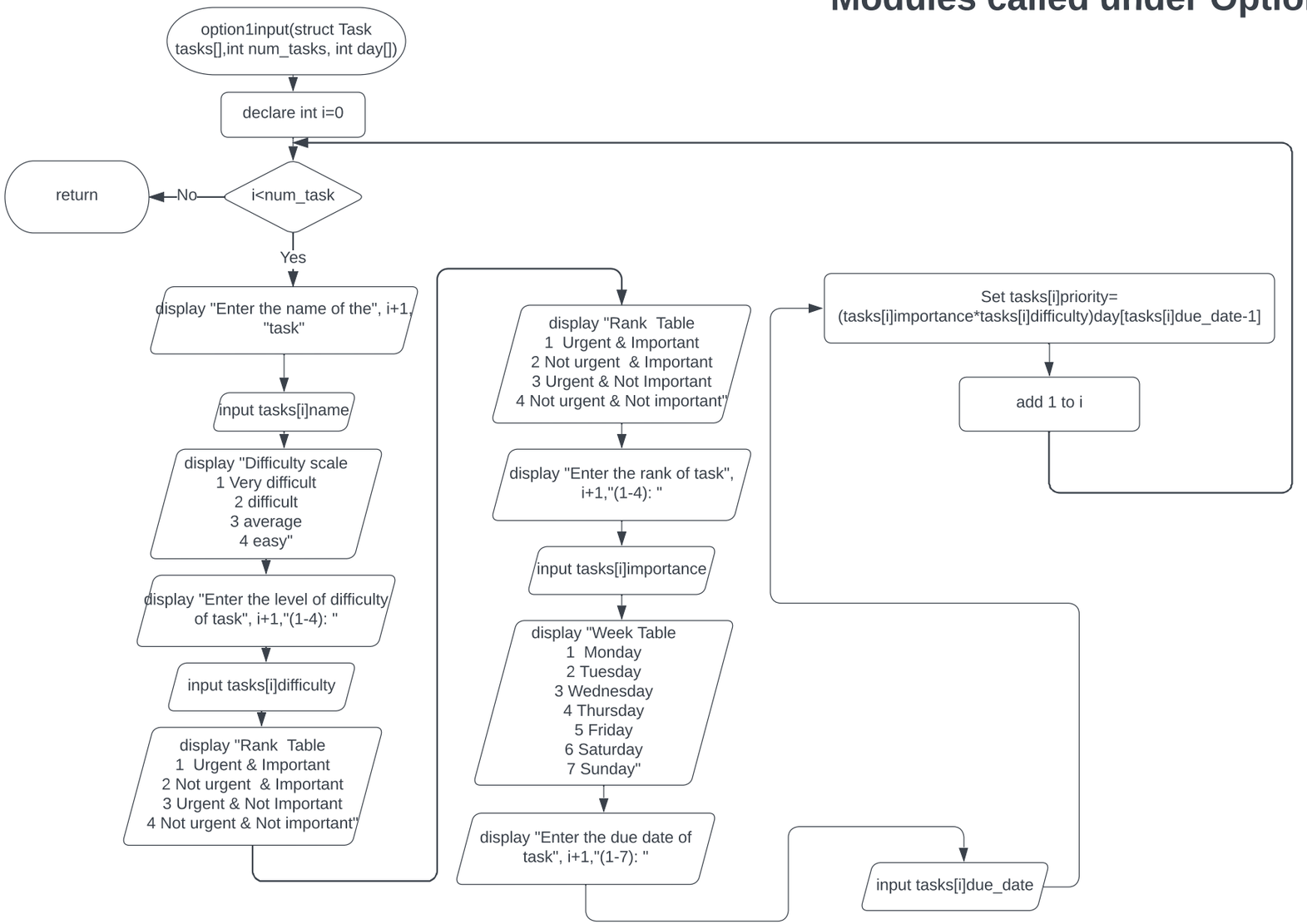

alloptions(int choice, struct Task tasks, int num_tasks, int day[])
switch choice
case 1
Yes
call option1(tasks,day,num_tasks)
No
case 2
Yes
call option2(num_tasks,tasks)
No
case 3
Yes
Display "Goodbye! Thank you for using SOS!
exit
No
default
Yes
display "Invalid Input
return

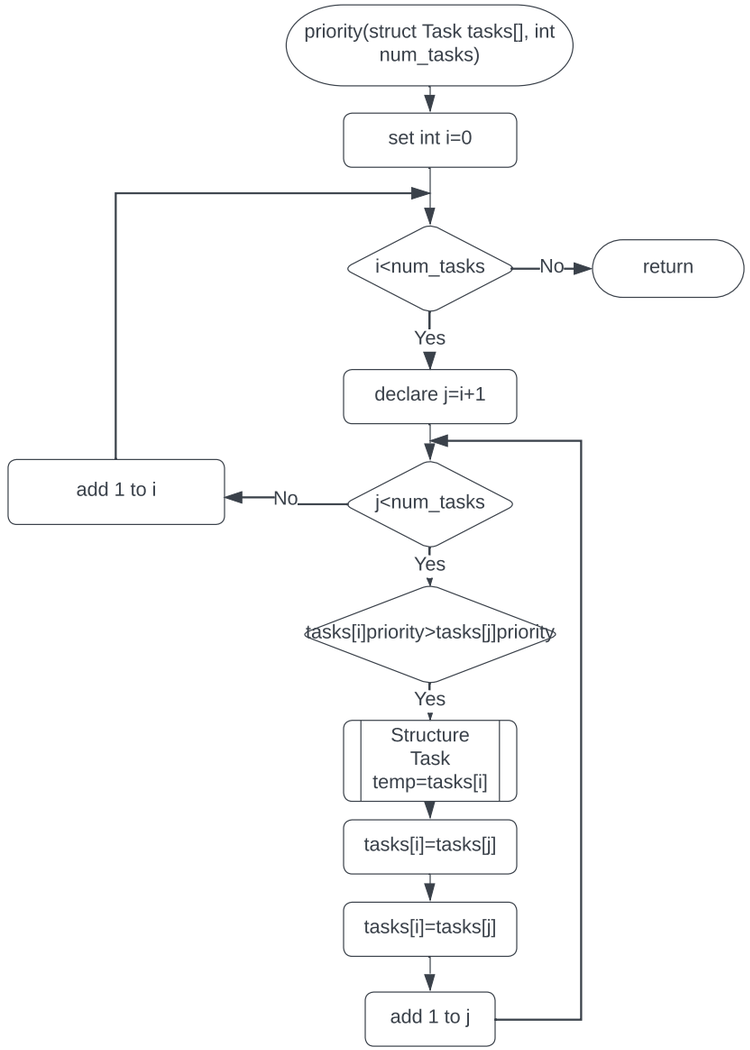
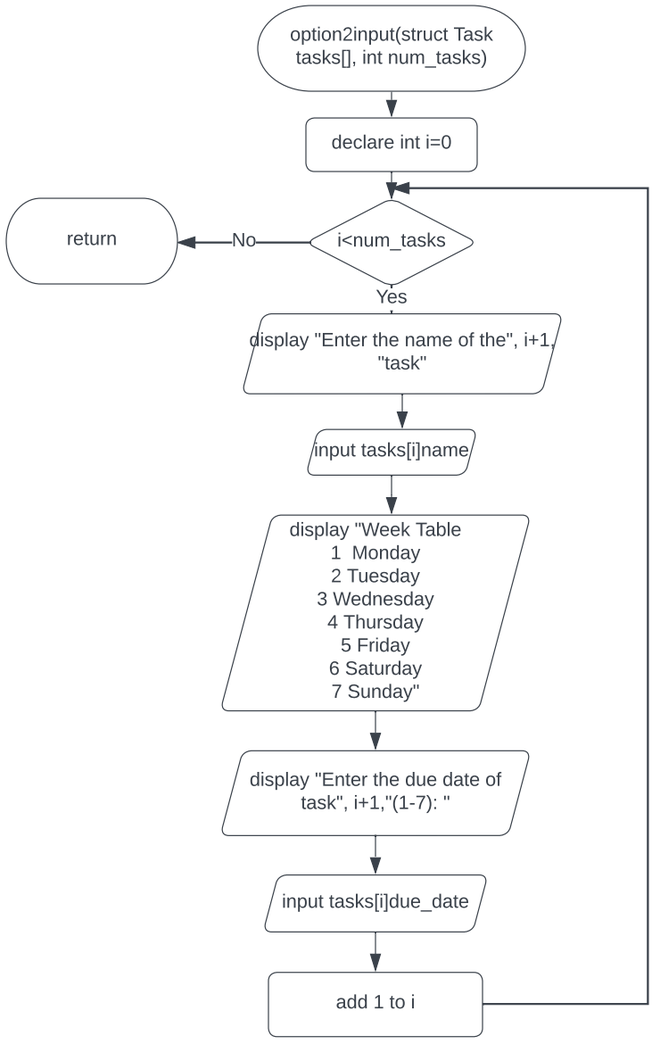
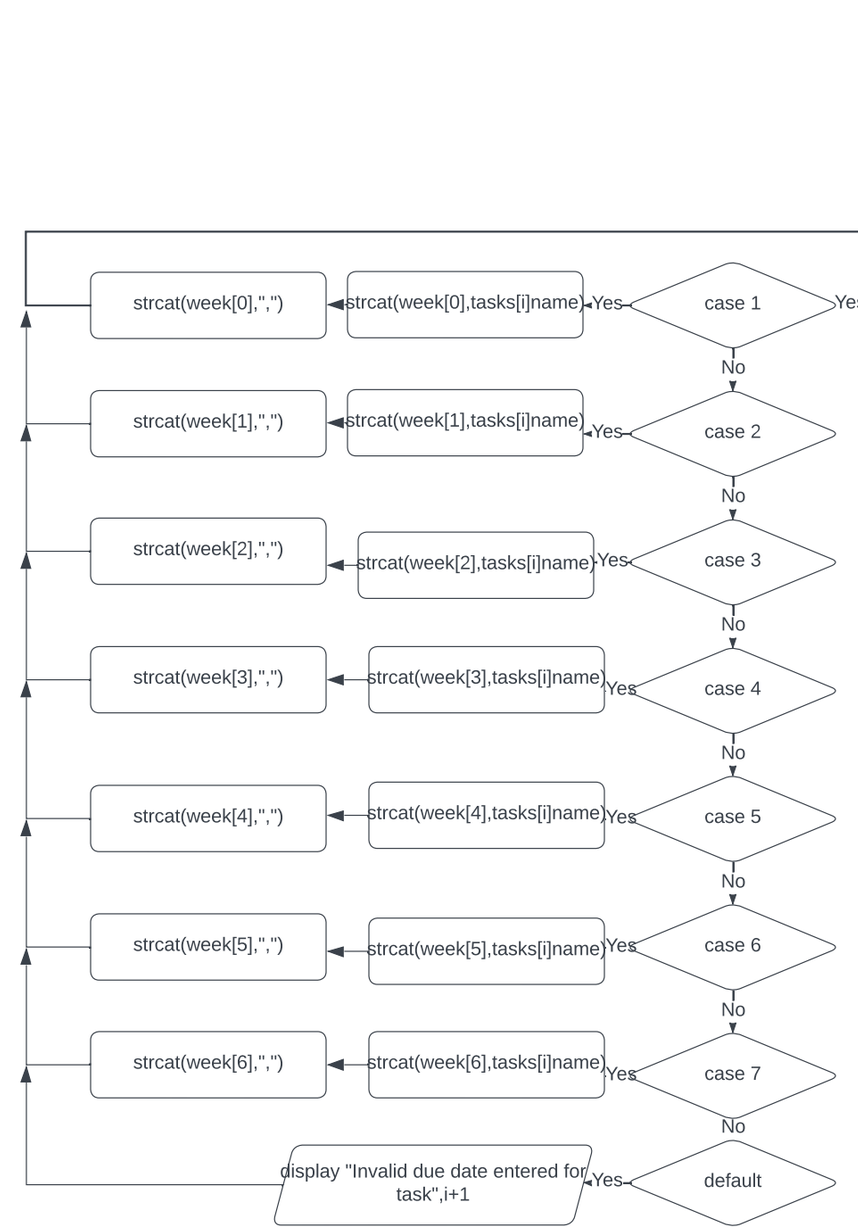
Modules called under alloptions module





Modules called under Option1 module





Modules called under Option2 module