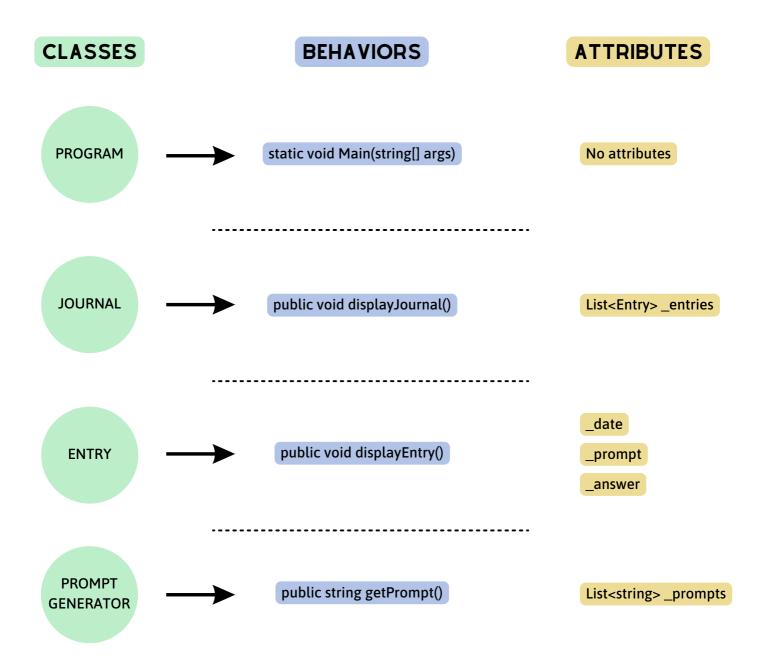
## **DESIGN OF JOURNAL PROGRAM**

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## **DIAGRAM OVERVIEW**



## **DESCRIPTION**

	It will run the program, it will display the main menu in console while
static void Main(string[] args)	interacting with the user and using other classes and functions.
	Also, in the same function, it will save and load files.

Static void Ham(stimg[] ango)	Also, in the same function, it will save and load files.
public void displayJournal()	It wil iterate throught Entry class and print the data stored in _entries
public void displayEntry()	It will use the data stored in the class atributes in order to print the entry. It will format the entry as {DATE} - Prompt: {PROMPT} {ANSWER}
public string getPrompt()	It will use the attribute list _prompts and pick a random prompt from the list, to return it.
List <entry> _entries</entry>	a list taken from Entry class in order to get all entries by user
_date	as the program culit the entries as strings these attributes will store

as the program split the entries as strings, these attributes will store \_prompt the DATE, PROMPT and ANSWER \_answer

it will store all the prompts. The program will pick a random prompt List<string> \_prompts and display it to the user

