

## -!- Objective of Daily Expense Tracker

Everyday Expense Tracker System is intended to monitor Income-Expense of a Housewife on an everyday Premise. This System separates the Income-based daily expenses. On the off chance that you Surpass day's (cost, the System will cut it from your salary and will give new everyday cost permitted sum. On the off chance that day's cost is less, the system will include it in reserve funds.

## -!- Overview of Daily Expense Tracker

Daily Expense Tracker System is designed to keep a track of Income-Expense of a Housewife on a day-to-day basis. This System divides the income based on daily expense, system will cut it from your income and will provide new daily expense allowed amount. If that day's expense is less, system will add it in Savings. Daily expense tracking system will generate report at the end of month to show Income-Expense Curve. It will let you add the savings amount, which you had saved for some particular Festivals or days like Birthday or Anniversary.

Daily Expense Tracker System is a system which will keep a track of Income-Expense of a Housewife on a day basics, This



System takes Income from House-wife and divides in daily expense allowed, If you exceed that days expenses it will cut out from your income and give new daily expense allowed Amt, and if that days expense is less it will add it in savings.

### Daily expense Tracking

System will generate report at the end of month to show Income-Expense Curve. It will let you add the Savings amt which you had saved for some particular Festivals or day like Anniversary.

### System Analysis & Design

Analysis is the focus of system developing and is the stage when system designers have to work at two levels of definition regarding the study of situational issues and possible solutions in terms of "what to do" and "how to do". System study

DEFINITION OF THE SYSTEM. A system is an orderly grouping of independent components linked together according to a plan to achieve a specific objective. Its main characteristics are organization, interaction, independent, integration and central objectives a system does not necessarily mean to a computer system.



It may be a manual system or any other names. NEEDS OF THE SYSTEM Social and economic factor: a wave of social and economic changes often follows in the wake of the new technology. New opportunities may arise to improve on a production process or to do something that was not previously possible. Changes in the ways individuals are organized into groups may then be necessary, and the new groups may compete for economic resources with established units. Technological factor: people have never before in a time when the scope of scientific inquiry was so broad, so when the speed of applying the new technique.

PHP :- PHP is a server side scripting language that is used to develop static websites or Dynamic websites or web applications. PHP stands for Hypertext Pre-processor, that earlier stood for personal Home pages. PHP scripts can only be interpreted on a server that has PHP installed. The client computers accessing the PHP scripts require a web browser only. A PHP file contains PHP tags and ends with the extension ".php". PHP is a general purpose programming language originally designed for web development.



⌘ **HTML**:- Hypertext Markup Language (HTML) is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript. Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page.

⌘ **JavaScript**:- JavaScript is a high-level, interpreted scripting language that conforms to the ECMAScript specification. JavaScript has curly-bracket syntax, dynamic typing, prototype-based, object-orientation, and first class functions. Alongside HTML and CSS, JavaScript is one of the core technologies of the World Wide Web. JavaScript enables interactive web pages and is an essential part of web applications. The vast majority of websites use it, and major web browsers have a dedicated JavaScript support. event-driven, functional, and imperative programming styles.



## \* Hardware requirements

Number	Description
1.	PC with 250 GB or more Hard disk.
2.	PC with 2 GB RAM.
3.	PC with Pentium 1 and Above.

## \* Software requirements

Number	Description	Type
1.	Operating System	Windows XP / Windows
2.	Language	PHP
3.	Database	MySQL
4.	IDE	Visual code
5.	Browser	Google chrome

## \* Advantages :-

- This system helps house wives to reduce their expense
- Builds discipline and organization
- Forces you to Think About Money.
- Crisis Prevention.
- Budget Planner
- offline application.