

#Mini-Project - HTML_CSS

1. HTML/CSS - Expense Tracker

- Create an Expense Tracker app in which users can track expenses incurred by them.
- Develop front-end content using HTML and CSS.
- Create 4 HTML pages and 1 CSS page.

Creating HTML Pages

- Every HTML page must have the main content inside a div tag class named **main-content**.
- Every HTML page must have a header and a footer tag.
- To mark the current page in the navbar use the class name **current** in the anchor tag to indicate that the current page is being accessed.

Index.html

1. For the home page, create a simple web page containing a header, footer, and a div class named **main-content**.
2. Use the **current** class to mark the link to the home page. Refer to the following screenshot:

1.Index.html

Index.html

1. For the home page, create a simple web page containing a header, footer, and a div class named **main-content**.
2. Use the **current** class to mark the link to the home page. Refer to the following screenshot:



Login.html

2.Login.html

Login.html

In **main-content**, use the **form** tag to create a form containing **2 input fields**, **1 button**, and **a link** to redirect to the registration page for users who are not registered (no login credentials). Refer to the following screenshot:



3.Register.html

Register.html

In **main-content**, use the **form** tag to create a form containing **3 input fields**, **1 button**, and **a link** to redirect to the login page for users who are already registered. Refer to the following screenshot:

The screenshot displays a web browser window with the title 'Register'. The address bar shows 'localhost:8000/register.html'. The page features a dark navigation bar with links for 'Home', 'Login', 'Register', and 'Note Expense'. The 'Register' link is highlighted. The main content area has a dark gray background. In the center, there is a white registration form. The form includes three input fields: 'name', 'password', and 'email address'. Below these fields is a black button with the text 'CREATE' in white. Underneath the button, there is a link that reads 'Already registered? Sign In'. The footer of the page shows 'localhost:8000/register.html' on the left and 'Copyright © 2020 All Rights Reserved' on the right.

4.Expense.html

Expense.html

In **main-content**, use the **form** tag to create a form containing a **drop-down menu** (Card, Cash, Cryptocoin, and Other), **3 input fields**, and **1 button**. Refer to the following screenshot:

The screenshot displays a web browser window with the address bar showing 'localhost:8000/expense.html'. The page has a dark theme with a navigation bar at the top containing links for 'Home', 'Login', 'Register', and 'Note Expense'. The main content area features a white form titled 'Add a new item:'. The form includes a 'Type' dropdown menu with 'Card' selected, a 'Name' input field with the placeholder text 'what did you spend on?', a 'Date' input field with the placeholder text 'mm / dd / yyyy', and an 'Amount' input field with the placeholder text 'How much?'. Below the input fields is a black button labeled 'ADD A NEW EXPENSE'. The footer of the page contains the text 'Copyright © 2020 All Rights Reserved'.

5.Style.css

Creating CSS Page

- Refer to the screenshots for details about the styling of the pages.
- Use a relative position and place the content of the div tag class **main-content** in the center of the page.
- Use proper color specifications for all the text and backgrounds on the page.
***Note:** There is a linear-gradient type of styling on the background of each page.*

Notes:

- *Use appropriate headings and font size.*
- *Use appropriate placeholders for form elements.*
- *Link the style page with all the static HTML pages.*
- *Run the application and test it.*