

Time's new

A visually styled designed to display a collection of branded watches. It helps users explore featured watch collections in a clean, card-based layout.

Developed by

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Introduction

Times New is a sleek and minimal watch showcase web app developed purely using **HTML**, **CSS**, and **JavaScript**. The project simulates an online product display for luxury and digital watches, allowing users to view product details, filter items, and experience a modern UI without any back end or database. This project focuses on **front end development** and interactivity using **vanilla JavaScript and j query**.

Project Overview

Time's New is a web-based watch store designed to simulate a real-world e-commerce experience. It allows users to explore a wide range of premium and trending watch brands through a responsive and visually appealing interface. The application is structured with multiple pages and uses dynamic components to manage content consistently across the site. While the platform currently operates without a database, it mimics core online shopping features such as brand categorization, product viewing, and admin-based product management using PHP includes and static data rendering. The project is ideal for presenting how a professional online watch store could function in terms of design, user flow .

Tools Used

- **Visual Studio Code (VS Code)** – Code editor for development
- **Google Fonts / Icons** – For typography and visual icons
- **GitHub** – For version control and deployment

Programming Languages

- **HTML5** – To define the content and structure of the pages
- **CSS3** – To apply styling and responsive design
- **JavaScript** – For brand rendering or UI enhancements

Key Features

- **Responsive Layout** – Adapts smoothly across mobile, tablet, and desktop screens.
- **Navigation** – Easy access to all pages through a consistent header menu.
- **Clean UI** – Minimal and modern design with balanced spacing and visuals.
- **Section-based Design** – Pages are organized into clearly defined content sections.

Target Audience

- **Men and Women** seeking elegant, premium, or trendy timepieces for daily wear or special occasions
- **Kids and Teens** looking for stylish, age-appropriate watches as fashion accessories or gifts
- **Couples** interested in matching watch sets or gifting options for anniversaries and celebrations
- **Entrepreneurs and Professionals** who value a polished look and require classic, formal watch styles
- **Gifting Customers** shopping for birthdays, weddings, or festive occasions with a curated selection of branded watches

Page Structure

- index.HTML – Homepage introducing the brand and key highlights
- about.HTML – About the brand and company background
- contact.HTML – Simple contact form with input fields
- top-brands.HTML – JavaScript-powered page showing top watch brands dynamically

Components -used

- **Timer** – Displays a real-time countdown or stopwatch.
- **Carousel** – Cycles through images or content with sliding effects.
- **Popup / Modal** – Opens overlay windows for alerts, messages, or forms.
- **Tabs** – Switches between content sections in a single view.
- **Accordion** – Toggles visibility of vertically stacked content panels.
- **Time** – Shows and updates the current system time continuously.
- **Form Validation** – Checks form inputs for required and correct values before submission.

Conclusion

Time's New showcases how a fully functional and visually appealing online store can be built using just **HTML**, **CSS**, **JavaScript**, and **PHP** without relying on a database. By using modular PHP includes and static data rendering, the project demonstrates the core principles of front-end structure, responsive design, and basic dynamic behavior. It serves as a solid foundation for anyone learning how to create clean, maintainable, and user-friendly web applications using fundamental web technologies.

GitHub Link

<https://github.com/mayileshwaran/Timesnew>

Behance Link

<https://www.behance.net/gallery/230705717/Timesnew>