

# WATCH STORE

RESPONSIVE WEB PROJECT DOCUMENTATION

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## PROJECT OVERVIEW:

This document provides a comprehensive documentation of responsive web project. The webpage is a watch store with multiple watches in display. It's like an online watch store where users can surf through different watches with a user-friendly UI only in the front-end. The webpage includes interactive elements and is optimized for both keyboard and touch screen controls.

## Webpage Features:

1. Dual theme: Has both daylight mode and night mode.
2. Collectable items: There are many watches in the display that you can add to cart.
3. Interactive UI: You have a navigation bar, link to different social media and hover around the watches.
4. Responsive design: You can go back and forth in the webpage.
5. Smart View: Fits screen according to the compatible device.
6. Well organised: Has proper header and footer.

## TECHNOLOGIES USED

I've used HTML, CSS, JS and Swiper bundles in VS Code. It was chosen to build and interactive website with smooth integration between each other.

## Development Environment

IDE: Visual Studio Code

Web Server: Live Server

Version Control: Git and GitHub

## Points Table

1. Well written pdf report	3 points
2. Application is responsive and can be used on both desktop and mobile environment	4 points
3. Application works on Firefox, Safari, Edge and Chrome	3 points
4. The application has clear directory structure and everything is organized well	2 points

5.Responsive nav bar	4 points
6.Multiple themes(night mod and daylight mode)	2 points
7. Sizes and color changes of the items when you hover	2 points
8. Bakcground and foreground with appealing designs, proper buttons for social media also.	4 points

9. User can look into their cart.	2 points
10. Nav bar takes you to the proper section of the page	1 points

11. Button in the end that takes you up to the web page	2 points
12. Slide bar on the right side of the page	2 points

13. Multiple animations	3 points
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