Introduction

"Beyond Duality" is a philosophy blog that explores Eastern and western philosophy ideas, metaphysics, and nonduality . This project includes fully designed website built using HTML5,CSS3, and basic javascript to enhance interactivity.The goal is to create a structured platform where users can engage with deep philosophical discussion through a clean and easy-to -navigate design .

Technologies Used

Development and Coding Tools:
    i) VS code - Used as primary code editor
    ii) HTML5, CSS3, JAVASCRIPT - Core technologies for structuring, styling, and adding
        Interactivity.

Design Tools:

 i)Moqups-Used to create a wireframe design of the blog layout.

 ii) Google Docs -Used for documentation and presentation preparation

Website Design and Implementation

 Website structure :
   1) Homepage - Introduces the blog's theme and purpose
   2) About page -Explains the philosophical vision behind Beyond Duality.
   3) Blog section (blog.html)- Lists blog posts discussing metaphysics and comparative
      philosophy.
   4) Post page - Displays full individual articles
   5) Contact Page - Provides information for audience interaction.

Coding Breakdown

HTML 5(Structure and content)
    The website uses semantic HTML elements like
<header>,<nav>,<section>, and <footer> to improve readability and navigation.

<header>Holds website title and description
<h1> The main heading(blog name).
<p> Short description below the heading
 <nav> creates the navigation menu
 Define an unordered list (used for menus)
page name Each list item contains a
hyperlink (a href) to another page.
 <section > Groups-related content (like an intro text).
<h2> A secondary heading (Inside the section)
<p>Paragraph of introductory text.
 <footer> Defines the bottom section of the webpage.

© Displays the copyright symbol.

CSS3(Styling and layout):

A dark gray header (#333333) enhances readability while maintaining a
professional look
The website follows a flexible, responsive design, using CSS for spacing,
alignment, and font
Styling.
Navigation Links are styled with hover effects, ensuring a better user
experience.

 i)Layout and Positioning
display: flex; -Used in nav ul for aligning menu items.
Text -align :center; -Centers text in headers and sections
Margin :0; padding :0; -Ensures a clean layout without extra spacing
, width: 100 %;- Makes elements like the footer stretch across the page

ii)Responsive Design (Adjusting for Different Screen Sizes)
  @media (max-width :768px) {} -used for mobile
 flex-direction: column;-Helps restructure elements in smaller screens.

3 Styling Navigation and Links
List-style :none ; -Removes bullets from lists (used in the menu)
text-decoration :none ;- Removes underlines from links
Hover:- Adds an effect when a user hovers over a link

 Although Javascript was minimal ,here are properties used:
i)Basic interactivity

document.queryselector(); -selects elements for interactions
addEventListener('click',function() {...}) -Handles
Clicks on menu items classlist.toggle('active');- Used for opening and
closing navigation menus.

ii)Simple UI Enhancements
Style.backgroundcolor = '#222'; -Dynamically changes the background
color
Window .onload= function() {...}; -Ensure javascript runs after page load
console.log("Debugging info "); - Helps in debugging

iii)Hover and Click effects
mouseover -changes styles when hovering over elements
toggle ()-Used to switch between light and dark modes (if applied)

Mockup Purpose:

Before coding, a wireframe was created in **Moqups** to outline the structure
of the blog. This **helped plan the layout**, ensuring balance between
content and visual appeal.

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