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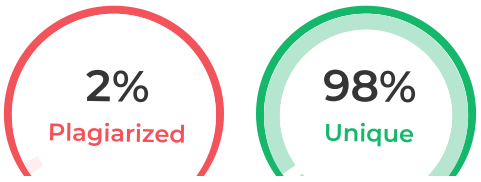
Mar 22, 2024

# Plagiarism Scan Report

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| Characters:7028 | Words:1000 |
| Sentences:64 | Speak Time: 8 Min |

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| Excluded URL | None |

## Content Checked for Plagiarism

PROJECT OVERVIEW 1.1 INTRODUCTION Our project is about creating a website dedicated to selling classic cars, using easy-to-understand web tools like HTML, CSS, and JavaScript. We're focused on making a place where people who want to sell their classic cars can connect with those who want to buy them. The website will be simple to use, letting sellers list their cars with photos and details, and buyers to easily find and admire these vintage beauties. Designed to work smoothly on phones, tablets, and computers, our site also includes a straightforward way for buyers to contact sellers directly. We're excited to build a community where the love for classic cars brings people together, making it easier for these timeless vehicles to find new homes. 1.2 KEY HIGHLIGHTS OF THE PROJECT User-Friendly Design: The website prioritizes a simple and intuitive interface, making it easy for sellers to list their cars and for buyers to navigate through the available classic car options. High-Quality Car Galleries: Features high-resolution photo galleries for each listed car, allowing sellers to showcase their vehicles in the best light and buyers to explore the details of their potential purchase. Detailed Car Descriptions: Every listing includes comprehensive details about the car, such as its history, restoration work (if any), specifications, and pricing, providing transparency and building trust with potential buyers. 1 1.3. OBJECTIVE Chapter 1. PROJECT OVERVIEW Advanced Search Functionality: Incorporates a robust search tool that lets users filter listings by make, model, year, and price, helping them quickly find exactly what they're looking for. Responsive Web Design: The website is designed to be fully responsive, ensuring a seamless and consistent user experience across all devices, from desktops to smartphones. Direct Contact Form: Each listing comes with a direct contact form, enabling potential buyers to easily get in touch with sellers, facilitating smooth communication. Cross-Platform Compatibility: Ensures that the website performs flawlessly across various browsers and operating systems, increasing its accessibility to a wider audience. Community Features: Aims to build a community among classic car enthusiasts by including features like a blog or forum for users to share stories, tips, and advice related to classic cars. 1.3 OBJECTIVE 1) Develop a Dedicated Platform: Create an online space specifically for selling classic cars, catering to the unique needs of classic car sellers and buyers. 2) Simplify the Selling Process: Provide a straightforward mechanism for sellers to list their classic cars, including easy upload of photos, detailed car information, and pricing. 3) Enhance the Buyer

Experience: Ensure an engaging and informative browsing experience for potential buyers, with advanced search options and high-quality visual content. 4) Foster a Community of Enthusiasts: Build a sense of community among classic car enthusiasts through features like forums, blogs, and resources related to classic car ownership and maintenance. 5) Ensure Cross-Device Accessibility: Design the website to be responsive and user-friendly across all devices, including desktops, tablets, and smartphones. 6) Prioritize Security and Privacy: Implement strong security measures to protect user information and transactions, ensuring a safe and reliable platform. 7) Improve Visibility and Reach: Use search engine optimization (SEO) strategies to increase the website's visibility online, attracting more sellers and buyers. 2 Chapter 1. PROJECT OVERVIEW 1.3. OBJECTIVE 8) Facilitate Direct Communication: Integrate a secure and straightforward communication system for buyers to contact sellers directly, making inquiries and negotiations easier. 9) Provide Valuable Insights: Offer additional value through market insights, trends, and tips for buying and selling classic cars, enriching the user experience. 10) Achieve High User Satisfaction: Aim for a high level of user satisfaction through reliable service, comprehensive listings, and a supportive environment for classic car transactions. 3 Chapter 2 PROJECT FRAMEWORK AND EXECUTION 2.1 TECH STACK HTML (HyperText Markup Language): HTML forms the backbone of the website's structure, defining the content and layout of web pages. It provides the framework for organizing text, images, forms, and other elements in a structured manner. 2.1.1 CSS (Cascading Style Sheets): CSS is used for styling and formatting the visual presentation of the website. It enables the customization of fonts, colors, layouts, and other design aspects to create anaesthetically pleasing and user-friendly interface. CSS frameworks like Bootstrap or Materialize CSS can be utilized to streamline frontend development and ensure responsiveness across different devices and screen sizes. JavaScript: javaScript adds interactivity and dynamic behavior to the website, enhancing user engagementand functionality. It is used for implementing features such as form validation, interactive maps, dynamic con- 4 Chapter 2. PROJECT FRAMEWORK AND EXECU2.T2.IOTNIMELINE OF WORK PROPOSAL tentupdates, and client-side scripting. JavaScript libraries like React.js can be employed to build reusable components and manage state more efficiently, simplifying frontend development and improving performance 2.2 TIMELINE OF WORK PROPOSAL 1. Week 1: Define project scope, objectives, and requirements.Conduct initial research on wastemanagement practices, donation platforms, and relevant technologies. 2. Week 2: Design wireframes and mockups for the website's user interface, incorporatingfeedback from stakeholders.Create a detailed design document specifying color schemes, typography, layout structures, and interactive elements.Plan frontend architecture, componenthierarchy, and data flow for optimal performance and scalability. 3. Week 3: Begin frontend development using HTML, CSS, and JavaScript, adhering to thedesign specifications and best practices.Implement responsive design techniques to ensure compatibility across various devices and screen sizes.Integrate interactive features such as

forms,maps, and dynamic content using JavaScript and frontend libraries 4. Week 4: Conduct regular testing and debugging to identify and resolve any issues or inconsistencies in the frontend codebase 5. Week 5: Document the project architecture, codebase, APIs, and deployment process for future reference and maintenance 2.3 STEP BY STEP PROCESS 2.3.1 Project Planning a) Define Objectives: Clearly outline what you want your website to achieve. b) Research: Look into similar websites for inspiration and best practices. c) Identify Target Audience: Understand who your users will be (sellers, buyers, classic car enthusiasts). 5 2.3. STEP BY STEP PROCESS Chapter 2. PROJECT FRAMEWORK AND EXECUTION 2.3.2 Design Phase a) Sketch Wireframes: Draft the basic layout of your web pages (homepage, listing page, contact form). b) Create Mockups: Use design tools to creat

## Sources

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