# Project Title: Quantum Drive Co.

Ira Kane Llanto, Cassiel Flores, John Domenic Albacite

#### Introduction

Quantum Drive Co. is a renowned automotive company recognized for its exceptional performance, innovation, and commitment to quality. With over 15 years of experience, Quantum Drive Co. has established itself as a global leader in the automotive industry. The company's primary goal is to set the standard for high-performance vehicles that deliver an outstanding driving experience. Quantum Drive Co. is deeply devoted to crafting and delivering the finest luxury automobiles available. Their focus is on curating and offering a range of top-tier, custom-built vehicles that epitomize the highest levels of automotive artistry, design, and functionality.

# **Objectives**

Our website is committed to redefining luxury within the automotive sector by offering discerning customers exclusive access to rare and exceptional cars that embody unparalleled quality and innovation. We have designed our platform with a focus on making it easier to understand and access, ensuring a seamless and enjoyable experience for every visitor. Our project places a strong emphasis on personalized service, meticulous attention to detail, and a profound appreciation for automotive excellence. Through Quantum Drive Co., customers can anticipate a thoughtfully curated collection of prestige vehicles, each representing the pinnacle of automotive artistry and engineering. Quantum Drive Co. warmly invites you to embark on a journey into a world of automotive elegance, sophistication, and prestige unlike any other.

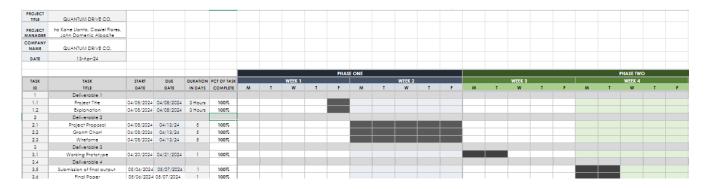
### **Features**

- Product Listing
- Autonomous Driving Capabilities
- Intuitive User Interface
- Enhanced Energy Efficiency

# **Technical Specifications:**

We utilized HTML for structuring the content, CSS for styling and layout, and JavaScript for adding interactivity to our website, making it accessible through web browsers on various devices such as phones and tablets.

## **Gantt Chart:**



### Wireframe:

