My Projects

Below is a showcase of some of my favorite projects that highlight my passion for front-end development and problem solving skills.

TASK MANAGER

A SLEEK TO-DO LIST WEB APPLICATION WITH THE ABILITY TO ADD, EDIT, AND DELETE TASKS. BUILT WITH HTML, CSS, AND JAVASCRIPT, FEATURING DYNAMIC DOM UPDATES AND LOCAL STORAGE.

E-COMMERCE STORE FRONT

A RESPONSIVE, USER-FRIENDLY E-COMMERCE WEBSITE FOR SHOWCASING PRODUCTS, ADDING THEM TO A CART, AND SIMULATING CHECKOUT. IMPLEMENTED USING MODERN CSS AND VANILLA JAVASCRIPT.

RESPONSIVE PORTFOLIO

MY PERSONAL PORTFOLIO WEBSITE FEATURING SMOOTH ANIMATIONS, RESPONSIVE LAYOUTS, AND AN INTERACTIVE CONTACT FORM. DEVELOPED USING HTML, CSS3, AND JAVASCRIPT.

QUIZ APP

AN ENGAGING WEB-BASED QUIZ APPLICATION WITH MULTIPLE CATEGORIES AND A SCORING SYSTEM. FULLY RESPONSIVE AND POWERED BY JAVASCRIPT DYNAMIC INTERACTIONS.

MODERN BLOG TEMPLATE

A VISUALLY APPEALING BLOG TEMPLATE DESIGNED WITH MODERN CSS TECHNIQUES LIKE FLEX BOX AND GRID. INCLUDES SMOOTH NAVIGATION AND CLEAN TYPOGRAPHY.

WEATHER DASHBOARD

A WEATHER APP DISPLAYING CURRENT WEATHER CONDITIONS AND FORECASTS USING API INTEGRATION. FEATURES A SEARCH BAR AND A MOBILE-FRIENDLY LAYOUT.