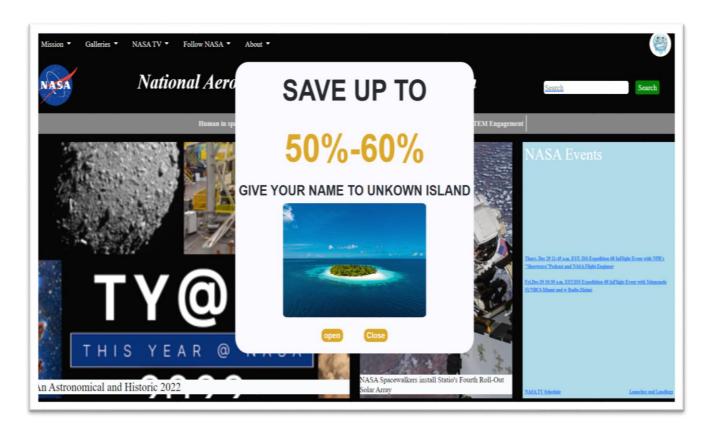
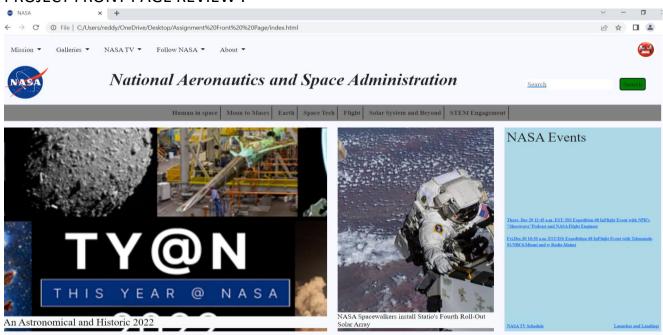
PROJECT NAME:- NASA



PROJECT FRONT PAGE REVIEW:



OVERVIEW: National Aeronautics and Space Administration (NASA)

NASA was <u>established in 1958</u>, succeeding the <u>National Advisory Committee for Aeronautics</u> (NACA), to give the U.S. space development effort a distinctly civilian orientation, emphasizing peaceful applications in <u>space science</u>. NASA has since led most American <u>space exploration</u>, including <u>Project Mercury</u>, <u>Project Gemini</u>, the 1968-1972 <u>Apollo Moon landing missions</u>, the <u>Skylab</u> space station, and the <u>Space Shuttle</u>. NASA supports the <u>International Space Station</u> and oversees the development of the <u>Orion spacecraft</u> and the <u>Space Launch System</u> for the crewed lunar <u>Artemis program</u>, <u>Commercial Crew</u> spacecraft, and the planned <u>Lunar Gateway</u> space station. The agency is also responsible for the <u>Launch Services Program</u>, which provides oversight of launch operations and countdown management for <u>uncrewed NASA launches</u>.

NASA's science is focused on better understanding Earth through the <u>Earth Observing System</u>; advancing <u>heliophysics</u> through the efforts of the <u>Science Mission Directorate</u>'s Heliophysics Research Program; exploring bodies throughout the <u>Solar System</u> with advanced <u>robotic spacecraft</u> such as <u>New Horizons</u> and <u>planetary rovers</u> such as <u>Perseverance</u> and researching <u>astrophysics</u> topics, such as the <u>Big Bang</u>, through the <u>James Webb Space Telescope</u>, and the <u>Great Observatories</u> and associated programs.

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