

# Aerospace Engineering Project Ideas

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- Air Tractor (single Engine Airplane) - Design Verification
- Design Review On a Uav
- Air Tractor (single, Twin and Three Engine Airplanes) - Design Studies
- Design Review for the Nexaer Ls1Design Evaluation of the Hensley Wolf Twin Propeller Pusher 4-Seater
- Control System Design for a Vtol Uav
- Dreamwings Valkyrie - Control System Design
- Cad & Prototype Fabrication
- Conceptual Design for 4-Seat G.a. Airplane (single Engine)
- Balloon Satellite Project
- Bird Deflector System for Jet Engines - a Cfd Analysis
- Vibrational Reduction
- D-Star Engineering Design Review
- Design Review for Finite Engineering
- Stealth Without Aerodynamics
- Design of Microwave Vehicle
- Design Optimization of Aircraft
- Automation in Landing System
- Design Review for an Lsa
- Visionaire Vantage Business Jet - Design Verification, Stability, Control Analysis

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- Design and Wind Tunnel Testing (wind Measuring Device)
- Design of a Scaled Supermarine Spitfire
- Supersonic and Subsonic Wind Tunnels
- Optimization in Vertical Takeoff
- Automotive Curative Structures
- Flexible Wing
- Design Review for Trolltune Corporation
- Design of a Vtol Uav for FreewingDc-8 Mcords Antenna Assembly
- Automatic Crack Detection

**Check out the link and extend the list of possible aerospace engineering project ideas!**