



Michael

ANDERSON

UAV DESIGN ENGINEER

Innovative UAV Design Engineer with over 6 years of experience in the commercial drone industry, focusing on the development of aerial photography and surveying UAVs. Expertise in creating lightweight, high-performance UAVs that deliver superior imaging capabilities for various sectors, including real estate and construction. Proficient in integrating advanced camera systems and software to enhance data collection and processing.

CONTACT

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- San Francisco, CA

SKILLS

- Commercial UAV Design
- Aerial Photography
- Project Management
- Customer Engagement
- Technical Support
- Prototype Testing

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN DRONE TECHNOLOGY, PURDUE UNIVERSITY

ACHIEVEMENTS

- Contributed to a 40% increase in sales through innovative UAV features.
- Recognized for outstanding design contributions at the International Drone Conference.
- Secured partnerships with major real estate firms for UAV services.

WORK EXPERIENCE

UAV DESIGN ENGINEER

DroneVision Technologies
2020 - 2025

- Designed UAVs for aerial photography, focusing on lightweight and durability.
- Integrated high-resolution cameras and stabilization technology into UAV systems.
- Conducted market research to identify customer requirements and trends.
- Collaborated with marketing teams to develop promotional materials for new UAVs.
- Managed prototype testing to ensure product viability before launch.
- Provided technical support to clients for UAV operation and maintenance.

JUNIOR UAV DESIGNER

SkySurvey Drones
2015 - 2020

- Assisted in developing UAVs for surveying applications in real estate.
- Conducted tests to evaluate UAV performance in various environments.
- Worked closely with clients to customize UAV features for specific projects.
- Participated in design reviews to enhance product functionality.
- Created technical documentation for UAV systems deployed in the field.
- Engaged in user training sessions to facilitate effective UAV use.