

NAME

TITLE
000-000-0000 / EMAIL / CITY, STATE, ZIP

Profile

Certified, credentialed drone pilot with 4,000 hours of flight experience seeking a full-time position as a drone operator for special events and aerial photography.

Experience

Drone Pilot for the U.S. Military - Company / Location

MONTH YEAR - Present

- **Job Description:** Served as a drone pilot for the U.S. Military in Iraq and Afghanistan, performing aerial reconnaissance and mapping territories.
- **Outcomes:** Accrued 2,000 hours of flight experience with a 98% accuracy rate and 1,000 hours of night-flying experience.
- **Additional Capabilities:** Planned drone routes to gather measurements of sites, maintained aerial reconnaissance logs, tested new equipment, adjusting course according to weather patterns.
- **Other:** Trained as an aerial photographer and trained other pilots on equipment, mission, and briefing.

UAV Pilot - Company / Location

MONTH YEAR – MONTH YEAR

- **Job Description:** Served as a UAV pilot for a private defense organization, performing daily surveillance and territory mapping.
- **Outcomes:** Accrued 2,000 hours of flight with 1,500 hours of night-time flight and maintained an accuracy rate of 95%.
- **Additional Capabilities:** Created flight plans and adjusted schedules according to variable factors.
- **Other:** Created a UAV training program for new pilots and received commendations from senior pilots for my work.

Project Experience

- **Drone Photography:** Developed and launched a private practice taking photographs for special events and concerts.
- **Photo Editing:** Developed capabilities in photo editing and adjustments for special events and concerts.
- **Coding:** Developed new drone software to execute reconnaissance missions and flight mapping better.

Education

Bachelor of Science in Computer Science - SCHOOL

MONTH YEAR

- GPA: LIST
- AWARD
- AWARD

Bachelor of Arts in Communication - University of New Hampshire

MONTH YEAR

- GPA: 3.95
- AWARD
- AWARD

Skills

Expertise

- Coding and computer science
- Drone hardware and software engineering
- Mapping and flight planning
- Reconnaissance
- Night-time flights
- Leadership

Licenses & Accreditations

Licenses & Accreditations

- Remote Pilot Certification
- FAA UAV Pilot License
- Drone Analyst Certification