

JOHN ROWE
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OBJECTIVE Remote UAS Pilot, Videographer

SUMMARY OF QUALIFICATIONS

- Licensed FAA Remote UAS Pilot - Certificate Number: 3903556. Issued 8/30/16.
- More than two years experience flying semi-expensive professional camera drones such as the DJI Inspire 1, Inspire 1 Pro and Phantom 3 Standard.
- Over two years experience flying (and crashing) Non-GPS drones line of sight.
- Built, modified and repaired many Non-GPS drones that I use for flight practice.
- More than twenty years experience in the Computer / Electronics field.
- Extensive field service and sales force support experience.
- Reliable, self motivated, and considerate.
- Master Troubleshooter - Can Fix Almost Anything!

EDUCATION

Associate Degree in Electronic Science, 1986, Condie College, Campbell, CA
~ GPA: 3.77 / 4.0 ~ Member of Dean's Honor List 10/84 - 3/86

* Completed **Cisco Certified Network Administrator (CCNA)** program,
September 2000 – December 2002, Cabrillo College, Aptos, CA

* Completed **Film/Video Production / Screenwriting** programs,
September 2009 – June 2011, Monterey Peninsula College, Monterey, CA

EXPERIENCE

January 2009 – Present [CLEAR LENS MEDIA](#) & [DMT IMAGING](#) & [JOANN DOST](#)

Remote UAS Pilot / Videographer / Video Editor / Photographer – Pilot a DJI Inspire 1 Pro and use multiple video cameras and Adobe Premiere Pro CS6 video editing software for video capture and production. Specialized UAS pilot experience flying golf courses with Joann Dost controlling the camera. Also available for occasions such as weddings, sporting events, business functions, and more. Provide services as videographer, video editor and backup photographer to DMT IMAGING.

September 2005 – November 2008 [PSION TEKLOGIX CORPORATION](#)

Senior Field Service Technician – Used AirMagnet Survey Pro software to design and install 802.11a/b/g networks at large scale distribution centers, warehouses, shipping ports, etc. Performed site surveys and installations for 31 of Hertz Rental Car's airport instant return locations. Also provided troubleshooting & repair services, mobile unit configuration and end user training services.

March 2003 – May 2005 [TOLT TECHNOLOGIES](#)

Field Systems Engineer – Provided 802.11a/b/g network design and installation services (site survey, document generation, installation, support, and consultation services). Extensive experience installing and configuring Cisco, Symbol, and Intermec wireless infrastructure and mobile units.

January 2000 – February 2003 [AAA Wi-Fi](#)

Field Consultant/Owner – Provided wireless consulting, site survey, system design, and installation & support services. Supported end users with laptop, desktop, and mobile unit configuration services. Provided access point, CAT5e cable, antenna, antenna mast, and NEMA box installation services.

June 1998 – December 1999 [WHERE NET CORPORATION](#)

Field Systems Engineer – Initiated procedures for: site survey, RF site evaluation, and installation for Wherenet's tag tracking, local positioning systems. Also responsible for site survey and system design documentation. Extensively utilized AutoCAD and laser land surveying equipment. Also performed onsite and depot pre-sale, sale, and post-sale customer and sales force support.