

Douglas Lovell

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**Airline Transport Pilot. Instrument, Multi-Engine Land
Certified Flight Instructor, Instrument Instructor
Embraer Phenom (EMB-500 Type Limited SIC)
Citation V (CE-500 Type)**

September, 2016. 2548 hours total time
Pilot in Command. 1618 hours total, 378 as CFI
Second-in-Command. 720 hours
Instrument. 174 hours
Turbine. 1224 hours
July, 2016. First Class Medical
July, 2009. United States Passport (U.S. Citizen born Dayton, Ohio)

Goal: Bring people safely and comfortably where they want to go, when they want to go there.

EXPERIENCE

Dec, 2014 – Present. Web Developer.

Oct, 2011 – Nov, 2014. Corporate Flight Management, Danbury, Connecticut.

- Part 135 Charter and Part 91.
- King Air B100 First Officer and Captain: 451 hours
- Citation V First Officer: 481 hours
- Phenom 100 First Officer: 185 hours

May - Oct, 2011. Tradewind Aviation, Oxford, Connecticut. *Caravan First Officer (Part time)*

- Charter and Scheduled Charter. NYC Metro to Martha's Vineyard and Nantucket.
- Cessna Caravan First Officer: 107 hours

Since 2002. International Aerobatic Club, Oshkosh, Wisconsin. *Pilot, Volunteer, Judge, Director*

- 2016. President's Award recognizing achievements and contributions to the IAC.
- Elected member of the IAC national Board of Directors, 2007-2015 as Northeast, then SouthCentral Region representative, covering six chapters in fourteen states. Communicated and advocated regarding national issues between chapter Presidents, members, and the national organization.
- Contest Director for the 2010 United States National Aerobatic Championships, the week long flagship contest for the IAC held in Denison, Texas with over one hundred participants and a \$50,000 budget.
- Owner Pitts S1T, 2003-2008 (358 hours); part owner Giles G200, 2008-2010 (114 hours). Precision aerobatic flying for competition, starting with Primary and working up to Advanced. Multiple contest awards. Advanced Category Northeast Region 3rd place overall in 2009, my first year in the category.

1995 to 2011. IBM, T.J. Watson Research Center, Hawthorne, New York. *Software Engineer*

- Deliver innovative technologies to further the goals and mission of IBM.

EDUCATION

SUNY, New Paltz, New York. *Master of Science, Computer Science.*
Ohio University, Athens, Ohio. *AAS, Aviation Technology.*