Jonathan E Shorey, ATP

San Angelo | (325) 262-2513 | jshorey@angelo.edu

Professional Summary

- Over 30 years in the aviation industry in various positions, such as, aircraft mechanic in US Air Force, flight attendant, chief flight instructor, aviation business owner, and corporate pilot.
- Over 7,500 flight hours pilot-in-command.
- Over 4,000 flight instruction hours.

Aviation Experience

CHIEF EXECUTIVE OFFICER | SKYLINE AVIATION, INC. | JANUARY 2013 - PRESENT

- Managed company growth by over 400%
- Established a successful flight school that gained FAA approval under 14CFR Part 141.
- Serves as Chief Flight Instructor on the FAA Part 141 Air Agency Certificate.
- Managed and crewed several Cessna Citation business jets under 14CFR Part 91.

CORPORATE PILOT | PRINCIPAL LED | JANUARY 2019 – JANUARY 2021

- Managed and crewed a Cessna Citation Ultra.
- Trained First Officers to operate as second-in-command in a corporate flight department.

FLIGHT INSTRUCTOR | FLIGHTSOURCE AVIATION | AUGUST 2008 – JANUARY 2013

- Helped people achieve their dream of becoming a pilot.
- Trained and mentored new flight instructors.

FLIGHT ATTENDANT | REPUBLIC AIRWAYS | JANUARY 2008 – AUGUST 2008

- Completed top of class in the flight attendant training academy.
- Obtained a flight attendant license from the FAA.

FLIGHT INSTRUCTOR | SANFORD-ORLANDO AIRPORT | SEPTEMBER 2001 – SEPTEMBER 2003

- Operated a small FAA Part 61 flight school.

AIRCRAFT MECHANIC | US AIR FORCE | SEPTEMBER 1988 – SEPTEMBER 1994

- Crew Chief on the KC135 and the AC130 Gunship.

Education

AIRLINE TRANSPORT PILOT | JULY 2014 | FLIGHT SAFETY INTERNATIONAL

- Typed in the Cessna Citation 500 Series Business Jet

AIRLINE PILOT TRAINING | MAY 2016 | PSA AIRLINES

- CRJ 700 & 900 Systems, Ground, and Simulator Training

COMMERCIAL PILOT | AUGUST 2009 | AIRLINE TRANSPORT PROFESSIONALS

- Obtained Commercial Pilot Certificate (multi engine)

COMMERCIAL PILOT | AUGUST 2001 | AVIATION CAREER ACADEMY

- Obtained Instrument Rating and Commercial Pilot Certificate (single engine)