Adam Sean Norwitch

1622 Newhaven Point Lane Royal Palm Beach, Florida 33411 561-718-6167 adam@greatflight.com

Education:

Certificates / Ratings / Prior Positions:

Airline Transport Pilot Multi Engine (ATP), Director of Ops P135, Chief Pilot P135, FAA Authorized Air Carrier Check-Airman, Director of Training Multi-Engine Land, Single Engine Land, Instrument Rated, Certified Flight Instructor, Certified Flight Instructor Instruments, Multi Engine Instructor Airplane, Air Carrier Flight Instructor, Complex, High Performance, Tail Wheel, High Altitude, Class 2 Medical 2004 to present.

Pilot In Command Aviation Experience: (as of Mar 2021)

Pilot in Command – 9032 hours Cross Country PIC – 8197 hours Complex PIC – 6468 hours Multi Engine PIC – 6149 hours Turbo Prop PIC – 6100 hours Single Engine – 2875 hours Night PIC – 1222 hours Actual Instrument PIC– 605 hrs. Sim Instrument PIC: 150 hrs. Instrument Approaches PIC: 595 qty All Glass Cockpit PIC – 1800 hours Tail Wheel PIC – 125 hours PIC hours in Types on Great Flight Air Carrier Certificate: P46T – 60; SR22 – 1395; C441 - 6031

Employment:

2014 – Present: Great Flight (FAA Air Carrier 6GFA395N) – Founder, President
2012 – Present: Guardian Manufacturing – Aircraft Manager
2011 – Present: ASN Services – Founder, Former President, Consultant, Aircraft Manager
7/2010 – 10/2014: Advanced Airways (P135)– Pilot & Director of Training – C441 : Chief Pilot 2013-2014
6/2010 – 10/2010: Executive Airlink (P135)– Line Pilot C441
2007 – 2012: CCW Companies – Lead Pilot, Aircraft Manager, Business Analyst
1999 – 2007: School District of Palm Beach County – Business Education Teacher & Media Specialist

Skills:

International PIC: Bahamas, Turks & Caicos, Haiti, Virgin Islands, Canada, Honduras, Belize, Mexico, St Kitts, Eastern Caribbean, Cayman Islands, Dominican Republic, Puerto Rico, Bonaire, Canouan, Jamaica Eapis and US Customs processes for P91 Private and P135 Air Carrier Garmin TXi, 750/650, 530W/430W, Avidyne Glass Avionics, G500, G600, G1000, Chelton, Dynon Single Pilot Cross Country, IFR, Mountains, Flight into Known Ice Approaches: WAAS, GPS, ILS, LOC, VOR, NDB, ASR, SDF, LDA, DME Arcs, BC