Anselm Vreeland-Okafor

First Officer, CRJ-900 | ATP, 4,200 Hours

Pittsburgh, PA · anselm.vreelandokafor@example.com · (412) 555-0187 · LinkedIn · Logbook summary

CERTIFICATES AND FLIGHT TIME

ATP Certificate, Multi-Engine Land; CL-65 type rating

First-Class Medical, current

Total 4,200 hrs | Turbine 2,600 | PIC 900 | Multi-engine 2,750

SUMMARY

Airline first officer with 4,200 total hours, including 2,600 in turbine aircraft and 900 hours of pilot-in-command time. Flies the CRJ-900 on short and medium-haul routes across the eastern US and holds an ATP certificate and first-class medical. No accidents, incidents or violations, and every checkride passed on the first attempt. Mentors new first officers and volunteers on the pilot safety committee.

EXPERIENCE

First Officer, CRJ-900 — Allegheny Crest Airlines

Pittsburgh, PA · Feb 2021 – Present

- Flew about 2,600 hours and 2,100 segments on a 76-seat regional jet into 48 airports, including 9 with special airport qualifications.
- Passed 5 recurrent checkrides and 3 line checks on the first attempt with no repeat items.
- Kept a personal on-time departure rate of about 88% on a schedule with 4 to 6 legs a day.
- Filed 14 safety reports through the airline's voluntary reporting program, 2 of which led to updated approach briefings.
- Mentored 6 newly hired first officers through their first 100 hours of initial operating experience support.

Certified Flight Instructor — Three Rivers Flight Academy

West Mifflin, PA · Mar 2018 – Jan 2021

- Logged about 1,300 hours of dual instruction in single and multi-engine piston aircraft.
- Trained 31 students, with 28 passing their private, instrument or commercial checkride on the first try.
- Wrote a 12-lesson instrument ground course still used by the school.

SKILLS

Flight Operations: Part 121 operations, CAT II approaches, RNAV and RNP procedures, winter operations, high-density airspace

Crew Resource Management: Threat and error management, clear callouts, briefings, conflict handling on the flight deck

Systems and Planning: FMS programming, weight and balance, performance calculations, dispatch release review, MEL use

Safety and Training: Voluntary safety reporting, flight instruction, new-hire mentoring, line check preparation

EDUCATION

B.S. Aeronautical Science, Keystone Aviation University, 2017

Fictional example by FindAJobAI: the person, employers and numbers are invented.