

Yehuda Lelah

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SUMMARY

Instrument-rated commercial pilot with multi-engine experience and a strong foundation in safety-focused, professional flight operations. Brings extensive instructional experience, precision flying skills, and a commitment to continuous learning, ready to excel in multi-engine missions.

CERTIFICATION & FLIGHT EXPERIENCE

Certifications		Flight Experience	
Certified Flight Instructor – AME	Dec 2024	Total Time	1268.3
Certified Flight Instructor – Instrument	Aug 2024	PIC	1064.2
Remote Pilot- Small UAS	Jul 2024	XC	416.9
Certified Flight Instructor – ASE	Jun 2024	Point-to-Point XC	344.5
Commercial Pilot – ASE AME	Apr 2024	Instrument	100.7
Instrument Ground Instructor	Apr 2024	Actual	32.0
Instrument Rating	Jan 2024	Night	81.4
Private Pilot – ASEL	Sept 2023	Multi-Engine	87.0
Radio License	June 2025		
Complex Endorsement	Jul 2024		
High Performance Endorsement	May 2025		

SKILLS

Garmin electronic flight instrument systems, GPS systems, and autopilot systems: G1000, G1000 NXi, G500, G5, G175, G275 GI, G3X, GTN 650Xi, GFC 700

Flight school operations: Aircraft dispatch, scheduling, ground handling, maintenance scheduling

Team leadership and customer service: Conflict resolution, client relations, clear communication

WORK EXPERIENCE

Aviation Academy of Louisiana	New Iberia & Abbeville, LA
<i>Certified Flight Instructor</i>	Aug 2024 - Present
<ul style="list-style-type: none">• Spearheaded comprehensive advisory initiatives, equipping prospective student pilots with strategic insights into flight training programs and career pathways.• Provided over 600 hours of dual flight instruction to students, with multiple successfully passing their checkrides on the first attempt.• Collaborated closely with the school's administration to attract students from California for accelerated courses, delivering top-tier instruction to support their success.	
United States Air Force	Sheppard AFB, Wichita Falls Tx
<i>F-16 Crew Chief</i>	Oct 2019 - Nov 2021
<ul style="list-style-type: none">• Completed intensive technical training in aircraft systems, maintenance, and inspection procedures.• Developed strong ability to work under pressure while maintaining attention to detail and precision.• Strengthened teamwork, communication, and patience in high-stakes environments.• Enhanced problem-solving skills through hands-on troubleshooting and technical learning.	