LUIS ADONY ZAYAS GUERRERO

Private Pilot / Computer Engineer *(Spanish/English)*

CONTACT

Palm Bay, FL 32907
321.961.0690 (Spanish/English)
LuisZayasGuerrero@gmail.com
www.PilotLuis.com

RATINGS & CERTIFICATIONS

Private Pilot
Instrument Rating – In Progress
First Class Medical

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING
MAY 2021

University of Central Florida

4000 Central Florida Blvd
Orlando, FL 32816

FLIGHT TIME

Total Flight Time – 240.3
Pilot In Command – 146.8
Cross County – 71.0
Night – 31.7
Simulated Instrument- 52.2

SUMMARY

Highly motivated and dedicated private pilot aspiring to be a Airlines pilot with a well-rounded set of skills, including proficiency in English/Spanish as well as a bachelor's degree in computer engineering. While currently pursuing my instrument rating, I am committed to advancing my flight skills and knowledge. With a strong educational background, hands-on flight experience, and a fervent desire to excel in the aviation field, I am poised to make a valuable contribution to your airlines while continuously striving for excellence in my career.

EXPERIENCE

PRIAVTE PILOT • CERTIFICATE # 4551656 • OCT 2023

Aerowood Aviation • KEQY • Monroe, NC

- Successfully completed training in a part 61 program and obtained Private Pilot License.
- Demonstrated proficiency in conducting pre-flight inspections, flight planning, and executing flights in various weather conditions.
- Developed strong decision-making skills in managing flight operations and ensuring safety of passengers and aircraft.
- Continuously engaged in ongoing training and education to enhance aviation knowledge and skills.

INSTRUMENT RATING • IN-PROGRESS

Melbourne Flight Training • KMLB • Melbourne, FL

HR SYSTEMS – BUSINESS SOLUTIONS ENGINEER
MARCH 2020 - PRESENT

Science Application International Corporation (SAIC) • Remote

- Ingest operational data to identify issues and ideally resolve automatically; automate routine practices, recognize serious issues faster and with greater accuracy, and streamline the interactions between IT service lines
- Provide expertise in business process and system analysis, design, improvement, and implementation efforts and in translating business process needs into technical requirements
- Provide organizational and strategic planning for a wide variety of technical and functional environments.