

Luis Marquez

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An airline pilot with over 5K+ hours of flight time specializing in flight planning, ATP, flight operations, and FAA regulations. A strong history of planning and executing long-distance commercial flights under a wide range of weather conditions, Expertise in the operation and maintenance of Boeing 747-400 and Airbus A350 aircraft,

Flight Hours

- ◆ Flight Time: 5,000 hours
- ◆ Pilot in Command (PIC): 2,900 hours
- ◆ Second in Command (SiC): 2,100 hours
- ◆ Night: 1,900 hours
- ◆ X-Country: 1,600 hours

Education

Flight Training Program

Beverly Flight Center Inc, Danvers, MA
May 2011-May 2013

Bachelor of Science (B.S.) Aeronautical Science

Beverly Flight Center Inc, Danvers, MA
September 2007- May 2011

Certifications

- Airline Transport Pilot License (ATP), 2013
- FAA First Class Medical, 2013
- ◆ Certified Flight Instructor (CFI) 2013
- Commercial Pilot License (CPL), 2011

Professional Experience

Pilot in Command (PIC)

Delta Airlines, Boston, MA | August 2016 - Present

- Execute 400+ successful cross-country flights as the pilot in command (PIC), determine cancellations and flight delays based on aircraft condition and weather, and identify optimal changes to flight plans to ensure the safety of crews and passengers
- Manage the second in command (SiC), air hostesses, and crews, ensure compliance with FARs and company policies, evaluate performance, and provide coaching and mentorship
- Communicate with passengers to deliver briefings on expected flight times, delays, scheduling changes, and weather conditions

Second in Command (SiC)

Delta Airlines, Boston, MA | May 2013 - August 2016

- Provided support to the pilot in command (PIC), ensured safe piloting of Airbus A220 and Boeing 757 aircrafts, and conducted inspections with maintenance personnel to identify potential defects and evaluate airworthiness
- Coordinated with the captain to plan flights, analyze weather information, and ensure the safety of crews and passengers in accordance with FAA regulations

Key Skills

- ◆ Multi-Engine Experience
- ◆ FAA Regulations
- ◆ Flight Safety
- ◆ Commercial Aviation
- ◆ Flight Operations