

# ADAM THOMAS

## Pilot

✉ adam.thomas@email.com

☎ (123) 456-7890

📍 Grand Rapids, MI

🌐 [LinkedIn](#)

## WORK EXPERIENCE

### Airline Captain

#### Southwest Airlines

📅 2019 - current 📍 Grand Rapids, MI

- Maintained accurate documentation of aircraft maintenance activities using Traxxall, achieving a 98% compliance rate.
- Collaborated with air traffic control to obtain optimal flight paths, resulting in a **23% reduction in delays**.
- Executed precise takeoffs and landings, which provided passengers with a comfortable flying experience with a 94% customer satisfaction rating.
- Optimized flight operations by effectively utilizing Automatic Dependent Surveillance-Broadcast (ADS-B) technology.

### Airline First Officer

#### Allegiant Air

📅 2016 - 2019 📍 Grand Rapids, MI

- Logged over 2,000 flight hours as an Airline First Officer at Allegiant Air, ensuring safe and *efficient operations*.
- **Improved flight efficiency by 17%** by effectively utilizing FlyQ EFB to streamline flight-related tasks.
- Used advanced knowledge of aircraft performance to achieve an 11% reduction in fuel consumption.
- Preserved proficiency with FlightSafety Simulators, achieving a 98% completion rate in recurrent training programs.

### Flight Dispatcher

#### Pentastar Aviation

📅 2014 - 2016 📍 Waterford Township, MI

- Utilized WingX Pro7 to analyze weather patterns, resulting in a **20% reduction in weather-related delays**.
- Implemented FlyQ EFB software to streamline flight planning processes and decrease planning time by 31%.
- Monitored Automatic Dependent Surveillance-Broadcast (ADS-B) data to ensure compliance with airspace regulations.
- Leveraged Garmin GTS Traffic Advisory Systems to reduce near-miss incidents by 40%.

## EDUCATION

Bachelor of Science

Aviation Flight Science

#### Western Michigan University

📅 2010 - 2014

📍 Kalamazoo, MI

## SKILLS

- WingX Pro7
- FlyQ EFB
- WeatherSpork
- Jeppesen Mobile FliteDeck
- Traxxall
- Automatic Dependent Surveillance-Broadcast
- FlightSafety Simulators
- Garmin GTS Traffic Advisory Systems

## CERTIFICATION

- Commercial Pilot