

AUSTIN STOCKWELL

🏠 St Charles, MO

☎ (219) 671-9136

✉ austinbstockwell@gmail.com

🌐 [LinkedIn](#)

EXECUTIVE SUMMARY

Goal-oriented and self-motivated pilot with a **strong belief in safety culture** and **lifelong learning**. Focused on creating an **incredible customer experience** by providing **personalized service** while upholding a **standard of excellence**.

EDUCATION

Purdue University

2014 - 2017

B.S. Computer Engineering Technology

QUALIFICATIONS

- **TOTAL FLIGHT TIME: 396.4**
- **Pilot-in-Command: 287.2**
- **Multiengine: 36.5**
- **Instrument: 64.7**
- Night: 46.6
- Solo: 66.8
- **Certified Flight Instructor Certificate**
- **Commercial Pilot Certificate (M.E.L./S.E.L.)**
- Instrument Rating
- Advanced Ground Instructor Certificate - Instrument

EXPERIENCE

Software Engineer

2021 - Present

Boeing

- Develop and maintain individual flight test simulation models while integrating components into a fully functional software simulation framework
- Maintain and improve existing codebases and peer review code changes

Pilot

2020

Grand Canyon Airlines

- Operate DHC6 - DeHavilland Twin Otter under FAR part 135 Regulations
- Ensure the safe and efficient operation of aircraft

Service / Test Engineer

2017 - 2018

MTD Products

- Spearheaded service of autonomous robots in the field while gathering data and providing analysis on system faults — reducing downtime by 50%
- Improved engineering documentation and service manuals

ACTIVITIES

Founding member of AIAA chapter at IUPUI

2017