# BRYAN W. BECKER

Bryan.W.Becker@live.com • 206.841.0285 • Seattle, Washington

## **FLIGHT QUALIFICATIONS**

#### **SUMMARY OF QUALIFICATIONS**

- Airline Transport Pilot (ATP, Full Unrestricted)- Airplane Multi-Engine Land
- Certified Flight Instructor (CFII, MEI)- Airplane Single and Multi-engine; Instrument Airplane
- First-class Medical Certificate (December 2017)
- Restricted Radiotelephone Operators Permit
- Flight experience in Beechcraft King Air 200, E90, and C90GTi, Piper Warrior, Arrow and Seminole, Cessna 172 with G1000 instrumentation.

## **TOTAL FLIGHT TIME 2,660**

Pilot in Command 2,541 hours
Multi-Engine 793 hours
PIC Turbine Time 450 hours

#### PROFESSIONAL EXPERIENCE

#### University of North Dakota, Mesa, Arizona

January 2016 - December 2017

**King Air Instructor-** Provided instruction in a high performance turbine powered aircraft with emphasis on Crew Resource Management, IFR operations, and ATP training.

**Lead Flight Instructor-** Provided leadership, guidance, and oversight of 54 instructors and 200+ students. Conducted flight instruction in various makes and models of aircraft utilized by the university and assisted the site manager to safely oversee the flight training program.

## Chandler-Gilbert Community College, Mesa, Arizona

March 2014 - December 2017

**Aviation Ground School Instructor-** Provided ground school instruction for Part 141 college accredited aviation courses.

### Falcon Executive Aviation, Mesa, Arizona

February 2015 - December 2015

**Charter Pilot-** SIC under FAR 135, responsible for the safe and efficient travel of all company clients, their associates, and company aircraft

**Contract Pilot**- USDA Certified Air Attack pilot for the U.S. Forest Service. IFR/VFR single pilot operations, assisting Air Tactical Group Supervisors in aerial and ground firefighting

## University of North Dakota, Mesa, Arizona

August 2011 - July 2015

**Senior Flight Instructor-** Provided primary and advanced flight instruction to students attaining their Private, Instrument, Commercial, Multi-Engine, and CFI/CFII/MEI. Additional instruction includes SRM, CRM, ADM, and flying Technically Advanced Aircraft

**Designated Check Instructor-** Conducted evaluation under Part 141 for Private, Instrument, Commercial, and Multi-Engine certificates/ratings

### **EDUCATION**

## Embry-Riddle Aeronautical University, Chandler, Arizona

Bachelor of Science in Aeronautics (Emphasis in Aviation Safety)

#### University of Arizona, Gilbert, Arizona

Full Stack Web Development Certificate