

# DANIEL DABEK

## LICENSES, CERTIFICATES, & QUALIFICATIONS

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- Commercial Pilot-Airplane: Multi Engine; Single Engine; Instrument
- Flight Instructor Airplane: Multi Engine; Single Engine; Instrument
- Advanced and Instrument Ground Instructor
- High Performance Endorsement, High Altitude Endorsement
- Total Time - 1300; PIC - 1250; Dual Given - 445; Multi Engine – 430

## EDUCATION

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<b>Dec 2015</b>	<b>Baruch - Zicklin School of Business</b>	<b>New York, NY</b>
	<i>Masters of Business Administration</i>	<i>GPA 3.78</i>
<b>May 2010</b>	<b>New York Institute of Technology</b>	<b>New York, NY</b>
	<i>Bachelors Degree - Electrical and Computer Engineering</i>	<i>GPA 3.89</i>
	■ Suma Cum Laude	
<b>May 2005</b>	<b>Brooklyn Technical High School</b>	<b>Brooklyn, NY</b>
	<i>Electrical Engineering Diploma</i>	

## PROFESSIONAL EXPERIENCE

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- January 2010 – Present: Gotham Aviation** **Farmingdale, NY**  
*Own and Manage Flight School*
- Coordinate student, instructor, airplane, and maintenance schedules
  - Administer the budget and accounting for the aviation business
  - Supervise new instructors and manage progress of each of their students
- 2008 – Present: Republic Airport (KFRG)** **Farmingdale, NY**  
*Freelance Flight Instructor*
- Teach Primary, Commercial, Instrument, and Multi-Engine students on various model airplanes and simulators to earn FAA pilot licenses
- 2004 – Present: Consolidated Edison** **Brooklyn, NY**  
*Engineering Supervisor (2010-Present); Senior Designer (2008-2010); Designer (2006-2008); Junior Designer (2005-2006); Analyst(2004-2005)*
- Knowledge of Electrical Utility Distribution, Overhead/Underground Electrical Construction & Splicing, High Tension Installations
  - Held positions of increasing responsibility and subsequently promoted to management in 2010
  - Responsible for the Design and Implementation of electrical installation to high voltage (27kV) customers
    - L.I.R.R. East Side Access Tunnel
    - NYC Dept. of Corrections – Riker’s Island Campus
    - Aqueduct Raceway & Casino Resort
  - Contributed to ongoing initiative to eliminate stray voltage shocks