KYLE C. LATINO

5609 VICTORIA GARDENS BLVD. APT 1305, PORT ORANGE, FL 32127 918.340.8675 • KYLE.LATINO@GMAIL.COM

OBJECTIVE

U.S. Air Force Veteran with 4+ years of experience as a Special Operations Combat Controller in Iraq and Afghanistan. Utilized the GI Bill to attend Embry-Riddle Aeronautical University. Graduated May 2017 with a degree in Software Engineering. Goal-oriented with strong communication skills. Extensive experience working in *dynamic, fast-paced, high-stress, no-fail environments*. Strong work ethic and thirst for knowledge. I wish to utilize my degree to continue serving our nation.

EDUCATION AND CERTIFICATIONS

Bachelor of Science – **Software Engineering** (3.03 GPA), *Embry-Riddle Aeronautical University*, Daytona Beach, FL (2017) **Certifications:** FAA Air Traffic Controller; Basic Rogers Course; Pursuing Security+ and Ethical Hacker Certifications

Core Competencies Include:

• Integrity

Service

• Excellence

• Military Special Operations

• Leadership

• Trustworthy

• Flexibility

• Agile Scrum

• Software Development

Problem Solving

• Attention to Detail

• Communication

PROFESSIONAL EXPERIENCE

U.S. AIR FORCE SPECIAL OPERATIONS Combat Controller, Senior Airman

SEPTEMBER 2008 TO APRIL 2013

- Completed two-years of training ahead of schedule and granted Top Secret Clearance with SCI caveat.
- Served as the primary Joint Terminal Attack Controller (JTAC) on six U.S. Army Special Forces Teams in Iraq and Afghanistan.
- Received USAF Commendation Medal for Outstanding Achievement in Operation New Dawn and Operation Enduring Freedom.
- Received **USAF** Commendation Medal for Meritorious Service while operating under the 23rd Special Tactics Squadron.
- Qualified for expert marksman and JTAC while becoming certified as an FAA Air Traffic Controller.
- Proficient in navigation, field environment operations, coordinating with cross-functional teams, and situational awareness.
- Aided and assisted Special Forces Team Leader as **Subject Matter Expert** regarding aircraft capabilities and mission planning.
- Performed mission planning, coordination, and execution under highly compressed timelines.
- Developed grid reference products for collaboration between ground personnel and aircrews.
- Experienced with small unit tactics and developing high cohesion with any unit.
- Expert operator for Line of Sight and SATCOM radio communications systems.
- Awarded Basic Military Training Honor Graduate.

PROJECTS

- **Bitmap** image *data carving* tool Python 3 2017
- iOS List Management App Swift 3 2017
- EcoCAR Advanced Driver Alert System User Interface Java 1.8 2016-2017
- Custom 60-key Mechanical Keyboard C w/ Teensy 3.2 Micro-controller 2016
- Personal Cloud Drive, Media center, Git Server Custom Ubuntu Linux 16.04 PC 2015
- Custom 24-Hour Digital Desk Clock C w/ Arduino Uno Micro-controller 2015

TECHNOLOGY

Collaboration - Atlassian Toolset, Git, SVN
Internet Applications - Chrome, Firefox, Safari
Operating Systems - Apple OS X, Linux, Microsoft Windows
Development Environments - Android Studio, Eclipse, Xcode, Vim
Productivity -Pages, Numbers, Keynote, Word, Excel, PowerPoint, Outlook
Programming Languages - Java, C, Python, Swift, SOL, FORTRAN, Javascript

OTHER CAREER ROLES

Sales Associate, Florida Gun Exchange, Ormond Beach, FL 2014-Present (While Full-Time Student) Sales Associate, Radio Shack, Daytona Beach, FL 2013-2014 (While Full-Time Student) Delivery Preparation, Lowe's Home Improvement, Stillwater, OK 2007-2008 Restaurant Manager, Swick's Pizza, Stillwater, OK 2006-2007