

Michael Harris

Military

U.S. Navy Petty Officer Third Class (E-4) with four years of shipboard experience as an Aviation Electronics Technician. Secret clearance in good standing. Seeking civilian avionics or electronics technician roles after end of active service in early 2025.

CONTACT INFORMATION



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EDUCATION

Aviation Electronics Technician
'A' School, U.S. Navy, 2022

Franklin Central High School,
Indianapolis, IN, 2020

Currently enrolled: A.A.S.,
Electronics Technology,
Tidewater Community College
(est. 2026)

KEY SKILLS

- Avionics troubleshooting to the replaceable component level
- Soldering and cable repair
- Multimeter, oscilloscope, spectrum analyzer
- Technical manual interpretation
- Tool control and foreign object damage prevention
- Shipboard maintenance documentation (NALCOMIS)
- Team-based shift work

PROFESSIONAL EXPERIENCE

AVIATION ELECTRONICS TECHNICIAN, AT3 (E-4) | U.S. NAVY, STRIKE FIGHTER SQUADRON, VIRGINIA BEACH, VA
2022 – PRESENT

- Perform intermediate-level maintenance on F/A-18 radar, communication, and navigation systems across a squadron of 12 aircraft.
- Troubleshoot faults down to the replaceable component level using built-in test equipment and technical manuals; averaged 40+ completed work orders per month.
- Serve as collateral-duty tool control petty officer for a shop of 22 technicians with zero tool losses over an 8-month deployment.
- Qualified as Plane Captain and Flight Deck Troubleshooter during 2023 Mediterranean deployment aboard a Navy aircraft carrier.

AIRMAN APPRENTICE (E-3) | U.S. NAVY, NAVAL AVIATION TECHNICAL TRAINING CENTER, PENSACOLA, FL
2021 – 2022

- Completed 22-week Aviation Electronics Technician 'A' School, graduating in the top of the class.
- Received Navy 'A' School Honor Graduate designation, top 10% of a class of 60.
- Trained on airborne radar, identification, and communication suites.