

Dylan Liesenfelt

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SUMMARY

Software engineer and U.S. Navy veteran transitioning into tech with a focus on machine learning and full-stack development. Experienced in building predictive models and web applications using Python, JavaScript, and modern frameworks. Currently pursuing a B.A. in Computer Science with a minor in AI at Florida Atlantic University. Passionate about leveraging data to solve real-world problems and seeking a role in machine learning or backend development.

EXPERIENCE

*Department of Defense, United States Navy, **Petty Officer Second Class, Aviation Electrician's Mate**
Sep 2014 - Jul 2022*

Performed maintenance on aircraft electrical systems including power, lighting, and navigation systems.
Conducted pre/post-flight inspections and troubleshooting between crew changes.
Acted as CDQAR, ensuring maintenance procedures followed safety standards and technical publications.
Supervised a night shift team of five sailors to meet operational goals efficiently.

EDUCATION

Florida Atlantic University

*Bachelor of Arts • **Computer Science, Minor in Artificial Intelligence** • May 2024 - Present*

Broward College

Associate of Arts • Aug 2022 - May 2024

LICENSES & CERTIFICATIONS

Introduction to Software Development

Amazon, Coursera •

Get Started with Python

Google, Coursera •

SKILLS

Python • JavaScript • Java • HTML/CSS • SQL • React • Node.js • Express • Git • GitHub