

Paid internship NOW with the potential to be hired full-time after graduation!

Apply Now!

Performance Data Engineering Intern

American Magic is Hiring



**Performance Systems
Engineering Intern**

**Summer 2026: 20+ hours/week
Fall 2026: 20+ hours/week**



American Magic is seeking a motivated and detail-oriented Performance Data Engineering Intern to support high-performance sailing operations through technical analysis, engineering support, and data-driven problem solving.

This role offers the opportunity to work alongside engineers, technicians, boatbuilders, and fabricators in one of the world's most advanced racing environments, blending engineering concepts with real-world application and hands-on execution.

Apply today using the QR Code or visit our website:
uwf.edu/WorkforceDevelopment



The UWF Talent Catalyst program combines work experience, classes, mentoring, and essential professional soft skills development.

Email: workforcedevelopment@uwf.edu



UWF Talent Catalyst
UNIVERSITY of WEST FLORIDA
Amplified by Landrum



PERFORMANCE DATA ENGINEERING INTERN

Job Description

Support the SailGP performance team through technical analysis, engineering support, and data-driven problem solving in a high-performance racing environment. Assist with performance data and telemetry analysis, technical systems support, engineering workflows and tool development, interactive data visualization, operational engineering support, AI-assisted coding and workflow development. Collaborate closely with engineers, coaches, sailors, and technical staff to help connect data to real-world sailing performance. Projects and responsibilities may evolve based on team priorities and candidate strengths.

Qualifications

Current UWF student pursuing a bachelor's or master's degree in: Engineering, Computer Science, Data Science, Applied Mathematics, Physics, or a related technical field.

Ideal candidates may have:

- Experience with Python, MATLAB, or other programming languages
- Experience with data analysis or visualization tools
- Strong mathematics, physics, and analytical problem-solving skills
- Interest in engineering systems and performance optimization
- Ability to learn quickly in fast-paced environments
- Strong communication, collaboration, and organizational skills
- Curiosity, initiative, and attention to detail

Prior sailing experience is not required; however, interest in learning high-performance sailing systems and connecting data to real-world performance is highly valued.

Work Schedule

The standard schedule is Monday – Friday with a minimum of 20 hours per week. Additional hours may be available based on project needs and candidate availability. This paid internship provides hands-on, project-based experience within one of the most advanced high-performance sailing environments in the world, with potential opportunity for long-term growth and future employment.

The UWF Talent Catalyst Program combines paid work experience, mentoring, professional development, workforce readiness training, and long-term career pipeline opportunities. Apply today through the UWF Talent Catalyst Program.